

CHECK OUT WHAT'S NEW...

SUBMIT YOUR CRTK SURVEY ON-LINE

New Jersey has made it easier to file your Community Right to Know (CRTK) survey. NOW you can access and update last year's survey information and submit your CRTK Survey to the Department of Environmental Protection on the Internet!

Just follow these steps:

- 1.** Go to <http://www.state.nj.us/dep/online>, your portal to e-government services. Click on the **continue** button.
- 2.** If you have not created a DEP Online User ID and Personal Identification Number (PIN) for yourself, follow the instructions below to create one. If you've already created a DEP Online User Profile go to Step 5.
- 3.** Click on the hyperlink "click here to learn more about NJDEP Online". If you need an ID, click on "Need an ID?" Then click on "create new user profile" or click on the button **Create User Profile**. Then fill in the required information. In the "Right to Know" section, enter the 11 digit Facility ID Number (Facility-ID) which is printed above the mailing address on the first page of your booklet. Enter the 9 digit Federal Employer Identification Number (FEIN) which is printed above the facility location in (Box A) and in (Box F) on the first page of your booklet. When you have filled in all the required information, click on **Submit Request** button.
- 4.** A screen will appear stating your user profile ID and PIN request is granted. Click the **continue** button.
- 5.** Enter your DEP Online User ID and PIN and click the **Login** button. **NOTE:** If your company has received a new Facility-ID or FEIN, you must first change the user profile before continuing the process.
- 6.** On the NJDEP Electronic Data Transfer Web Site select "Community Right to Know " and click on the **continue** button.
- 7.** Complete the 2004 Community Right to Know Survey and submit!

Remember: print the survey immediately after you submit it and keep a signed copy at the site. You must mail signed copies to: your local police and fire departments, your Local Emergency Planning Committee (LEPC) and your county Right to Know Coordinator. (see Appendix 1 and 2 of the instructions for your LEPC and county RTK Coordinator address) **Don't mail a copy to the DEP.**

Remember, you are required by Law to submit a CRTK survey (Part 1) even if you had no reportable chemicals during 2004 at your facility.

For information or help, please call (609) 292-6714, (609) 777-0518 or (609) 984-3219 (8:30 am-5:00 pm) or attend one of the CRTK workshops.

PLEASE NOTE:

YOU MUST COMPLETE & RETURN AT LEAST PART 1 OF THIS SURVEY
CHEMICAL INVENTORY PAGE (PART 2) IS LAST PAGE OF BOOKLET
(FACING INSIDE BACK COVER)

NOTE: Unstaffed sites (cell towers etc.) are no longer required to submit the CRTK survey, unless EPCRA reporting thresholds were met or exceeded. For a previously reported site, write “unstaffed” in Box B.

NOTE: For previously unreported unstaffed sites, send a letter to the Department listing these locations.

NOTE: Facilities reporting as a Non-User or User Below Threshold will no longer receive CRTK surveys in subsequent years, but will remain regulated and will be inspected and liable for enforcement actions if necessary.

NOTE: On Part 1, Box K, Union Representative, has been added.

NOTE: Naphthalene is now reportable at the de minimus quantity of greater than .1%.

Isophorone diisocyanate is now reportable at 500 pounds.

NOTE: For substances not listed on Table A and which meet the federal EPCRA reporting threshold of 10,000 pounds, check the EPCRA only circle on the Part 2 of the CRTK survey. This is a new requirement for reporting on the Part 2 form.

NOTE: On Part 2 of the CRTK survey, changes in appearance have been made to the boxes to be checked for reporting substance description information.

NOTE: If this is the first time you received the Community Right to Know survey, you may be exempt from reporting requirements based on your NAICS code. (See the “Who Must Complete the Survey?” on page 4 for details).

NOTE: For assistance in completing this survey, enroll in one of the free workshops (see page 2 for form).

DO Complete, sign and submit **PART 1** of the survey by **March 1, 2005** even if you had no environmental hazardous substances above thresholds to report on PART 2.

DO Remember, you are only required to list environmental hazardous substances on PART 2 (found facing the inside back cover of this booklet) that exceeded reporting thresholds in 2004.

DO Mail the **original** survey to NJDEP and mail a copy to your local Police and Fire Departments, the County Lead Agency (see page 48) and your Local Emergency Planning Committee (see pages 49-62) by March 1, 2005. The law states that **you must KEEP A COPY AT YOUR FACILITY and make it available upon request.**

DO **REMEMBER, submittal of the Community Right to Know Survey is required by law (N.J.S.A. 34:5A).** **NOTE:** The survey can be submitted on-line, see the “Check Out What’s New” page.

DO **Remember, do not make any changes to the Facility-ID# pre-printed on the survey.** However, changes to the mailing address or the facility location shown on Part I can be made directly on the form.

COMPUTER GENERATED SURVEYS - Minimum Requirements

NOTE: The original Part 1 of the CRTK survey provided must be used. Failure to use the original Part 1 for processing will cause errors, resulting in your facility not receiving credit for submitting the CRTK survey. Part 1 will include a Bar-Code which can not be duplicated.

- Computer generated chemical inventory pages must be identical in layout and appearance to the Department's Part 2 format and contain the same elements of information.
- If more than one chemical inventory page (Part 2) is used in a submission, the key to reporting codes must appear on at least page 1 of the chemical inventory pages (Part 2) submitted.
- Use 8 1/2" x 11" paper only.
- The proper Facility Identification Number (FAC ID) for the facility must be on Part 1 and every Part 2 of the survey submitted.

CRTK SURVEY WORKSHOPS

The Community Right to Know Program will be holding two free Community Right to Know workshops prior to the March 1, 2005 due date. The workshops will assist you in understanding what is needed to submit an accurate and complete survey. The workshops will be held on Thursday, January 13, 2005 from 9:00 a.m. to 12:00 p.m. and Thursday, February 10, 2005 from 9:00 a.m. to 12 p.m. at the following location:

Department of Environmental Protection
401 East State Street
1st Floor Hearing Room
Trenton, New Jersey 08625

If you plan to attend a workshop, you must register by completing and mailing the form below to the Community Right to Know program. Workshops will be canceled and rescheduled if state offices are closed or opening is delayed. You may also register online at <http://www.nj.gov/dep/opppc>.

I am planning to attend the following workshop:

WORKSHOP DATE: _____

NAME: _____ PHONE: _____

EMPLOYER: _____

MAILING
ADDRESS: _____

E-MAIL ADDRESS: _____

MAIL TO: OFFICE OF POLLUTION PREVENTION & RIGHT TO KNOW
COMMUNITY RIGHT TO KNOW WORKSHOPS
PO BOX 405
TRENTON, NEW JERSEY 08625
Fax: 609-292-1816

INSTRUCTIONS AND REFERENCE GUIDE FOR 2004 COMMUNITY RIGHT TO KNOW REPORTING

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*** YOU CAN SUBMIT THE CRTK SURVEY ON-LINE**

See Check Out What's New Page

Note: Keep this Reference Guide at your facility with your copy of the completed survey.

1 INTRODUCTION

1.1 GENERAL INFORMATION

All recipients of this book must complete and return at least Part 1 of the survey, which is the first page of this booklet. The CRTK survey can be submitted on-line, see Check Out What's New page.

You should contact the New Jersey Department of Treasury directly, in writing, if there has been a change in the status of your business. The address is: New Jersey Department of Treasury, Division of Revenue, Client Registration Section, P.O. Box 252, Trenton, N.J, 08646-0252. If there are any changes to the mailing address or facility location shown on Part 1 of the survey, please make these changes directly on the form.

Part 2 of the Community Right to Know Survey can be found on the last page of this booklet facing the back cover. If, after reading the instructions, you determine that you must complete Part 2, simply remove that page from the book for completion and submittal with Part 1.

1.2 WHAT IS THE NEW JERSEY COMMUNITY RIGHT TO KNOW SURVEY?

The Community Right to Know Survey is an annual inventory of environmental hazardous substances which are stored, produced or used at a *place where business is conducted* (facility) in the State of New Jersey. **This annual report is required by state and federal laws.** The information collected is available to the public and to emergency responders such as police and fire departments. It is also used to supplement other regulatory programs within the state and to facilitate proper planning for a response to an emergency at a facility which may threaten the surrounding community or environment.

Common substances often associated with business activities may pose a hazard to human health and the environment. Therefore, inventory reporting is not limited to establishments engaged in heavy chemical use.

The Community Right to Know Survey consists of two parts: Part 1 is for facility information and Part 2 is a chemical inventory form for listing environmental hazardous substances or regulated reportable substances present at the facility. *Part 1 of the Community Right to Know Survey must be completed, signed and returned in order to declare whether or not any environmental hazardous substances were present at the facility during 2004.* Part 2 of the Community Right to Know Survey can be found on the last page of this booklet facing the back cover.

1.3 WHO MUST COMPLETE THE SURVEY?

The state and federal Community Right to Know (CRTK) laws have similar requirements. They include the reporting of chemical inventories and releases of hazardous substances to the environment. New Jersey employers who are engaged in certain types of business activities specified by the New Jersey Worker and Community Right to Know Act are required to complete and return a survey for each of their facility locations. These employers are identified by the North American Industry Classification System (NAICS) codes assigned to them by the New Jersey Department of Labor and Workforce Development (LWD). If an employer receives a CRTK survey package in the mail, it is likely that the employer has been assigned one of the covered NAICS codes and, therefore, may be subject to CRTK reporting requirements. This can be readily verified by comparing the second set of six digits above your mailing address against those listed in Table C (NAICS codes of covered New Jersey employers) starting on page 45 of this guide.

NOTE: Certain subcategories under a particular NAICS code may be exempt from Community Right to Know reporting requirements. If you have received the survey in previous years, you are probably not exempt. However, if this is the first year that you received the survey, it is possible that you are in one of the exempt subcategories. To see which subcategories are exempt under each NAICS code, go to <http://www.nj.gov/dep/opppc>. (If you don't have access to the web, you may contact the Office at (609) 292-6714 to obtain a hard copy of this list.) After reviewing this list, if you feel your company is not covered by the Community Right to Know reporting requirements, you may write an exemption request to NJDEP, Office of Pollution Prevention and Right to Know, P.O. Box 443, Trenton, NJ 08625.

CRTK Surveys are not required for unstaffed sites (e.g. cellular telephone towers, well stations, switching boxes), unless Extremely Hazardous Substances under Section 302 of the Emergency Planning and Community Right to Know Act (EPCRA) were present on the site or there was 10,000 pounds or more of a hazardous substance. If you received a survey for such an unstaffed site that is below EPCRA thresholds, please write "unstaffed site" in Box C on the Survey. If your company has unstaffed sites that did not receive a survey, please submit a list of these to our office for our records.

Even if you don't have a covered NAICS code, you may still be required to complete this form under the federal Emergency Planning and Community Right to Know Act of 1986 (EPCRA). (See Section 1.5.)

Note: If you are not reporting any wages to LWD and have not been assigned a NAICS code, you may still be subject to reporting requirements. If you fall into this category, please call the Office of Pollution Prevention and Right to Know at (609) 292-6714 for further information.

The Office of Pollution Prevention and Right to Know assigns a facility identification number (FAC-ID) to each facility. The FAC-ID is the number found with the preprinted mailing address information on Part 1, you may inquire about your FAC-ID by contacting the office at (609) 292-6714.

If you have received a survey but do not have a facility located in New Jersey, or your business is engaged only in administrative activities within the state, Part 1 of the survey must be returned with a brief written explanation. If your facility has ceased operations during the 2004 calendar year, you must report the environmental hazardous substances that were present at the facility at quantities that met or exceeded the reporting thresholds until the time of closing. Please also indicate in this case in Box C of the survey that your facility is closed.

1.4 WHEN MUST THE SURVEY BE SUBMITTED?

The survey must be completed and returned to the NJDEP and agencies listed in Section 3.1 by the March 1, 2005 reporting deadline. Failure to meet the deadline may subject employers to enforcement action and possible penalties. The CRTK survey can be submitted to the DEP on-line, see "Check Out What's New" page.

1.5 WHAT MUST BE REPORTED?

Environmental hazardous substances reported on the survey are usually listed by chemical name, not by product or generic name. An employer should review appropriate Material Safety Data Sheets (MSDSs) to determine if any products produced, stored, or used at the facility contain environmental hazardous substances. If MSDSs are not available, the employer should contact the manufacturer or supplier of the products to get that information.

Whether a hazardous substance must be reported is based on its *chemical name* and whether its quantity *met or exceeded a minimum quantity* (threshold) at any one time during the reporting year. For facilities regulated under the state law (those with covered NAICS codes), there are two categories of hazardous substances which must be reported on the CRTK Survey:

1. Environmental Hazardous Substances (EHSs) must be reported if they were present at the facility during 2004 at or above the thresholds. The Environmental Hazardous Substances are listed in Table A. **DO NOT REPORT ENVIRONMENTAL HAZARDOUS SUBSTANCES THAT WERE BELOW THRESHOLDS IN 2004. HOWEVER, YOU MUST STILL SUBMIT PART 1 OF THE SURVEY EVEN IF YOU DON'T EXCEED THE THRESHOLDS.**
2. Any product or substance for which an MSDS is required in accordance with the OSHA Hazard Communication Standard may need to be reported, if it was present at the facility in 2004 at 10,000 pounds or more at any one time, and has not been reported under number 1 above. This is a federal requirement under the Emergency Planning and Community Right to Know Act of 1986 (EPCRA). For more information on this requirement, call the Community Right to Know Program at (609) 292-6714. **For substances not listed on Table A that meet the above federal requirements, check the EPCRA only box on Part 2 of the CRTK survey.**

Facilities with uncovered NAICS codes: New Jersey businesses whose NAICS codes do not appear in Table C may be required to complete the survey under Section 312 of the federal Emergency Planning and Community Right to Know Act of 1986 (EPCRA) if the facility owner/operator is required to maintain Material Safety Data Sheets (MSDSs) for hazardous substances in accordance with the OSHA Hazard Communication Standard, where quantities of these substances at the facility were at or above 10,000 pounds at any one time in 2004. **Also under EPCRA**, any substance listed in Table A with an asterisk (denoting it as an Extremely Hazardous Substance) must be reported on the survey if present at either 500 pounds or the designated Threshold Planning Quantity shown in Table A, whichever is less. In these cases, the completion of the CRTK survey replaces the federal forms (Tier I or II) required by Section 312 of EPCRA. For more information, call (609) 292-6714.

Release reporting

Facilities having certain NAICS codes may also be subject to release reporting requirements. Contact the EPCRA Hotline at (800) 424-9346 or the New Jersey Community Right to Know program at (609) 292-6714 for further information.

2 INSTRUCTIONS FOR COMPLETING THE SURVEY

2.1 BEFORE YOU START: GENERAL REQUIREMENTS

To insure that your submitted Community Right to Know Survey can be processed properly by the Department after it is received, the following directions must be followed:

- ❖ Use the current 2004 Community Right to Know Survey forms only. DO NOT use survey forms from a previous year. Outdated forms will be returned to the sender. Part 1 of the submitted survey must have an original signature and current date. **If you are submitting a computer printed survey, refer to the “Please Note” page at the beginning of this booklet for instructions.** Computer generated surveys that do not meet the specifications stated will be returned.

- ❖ **Remember you can submit the CRTK survey on-line, see the Check Out What's New page.**
- ❖ Use 8 1/2" x 11" white paper only. Photocopies must be of good quality. Surveys on thermal fax machine paper are unacceptable because they cannot be processed.
- ❖ Do not send Material Safety Data Sheets (MSDSs). The MSDSs used to complete the survey should not be sent to the Department.
- ❖ Do not send a courtesy transmittal letter. However, a letter concerning a situation which affects reporting by the facility may be sent.
- ❖ Send only the ORIGINAL SURVEY to the Department. Make sure that copies also are mailed to the required local agencies and a copy is retained for your records.
- ❖ Do not send facility maps or emergency response plans to NJDEP with your survey.

2.2 THRESHOLD DETERMINATION

Before completing the survey, preferably on-line, you must first determine if there were environmental hazardous substances at your facility during the reporting year in any quantity and whether these quantities met or exceeded reporting thresholds. To determine whether the threshold for any substance has been exceeded at any one time at a facility, accurate records of chemicals present in the facility during the year must be used. These may be sales, purchase, production, inventory, or a combination of these records, which will allow an accurate computation of maximum and average daily quantities of chemical substances at the facility.

For facilities in NAICS codes covered under the state law, you must compare your inventory list to Table A to determine if you had listed EHSs at your facility and if the quantities met or exceeded the thresholds in 2004. If no threshold is shown in Table A, the threshold is 500 pounds. However, some EHSs may have lower thresholds. You must check Table A to determine if a substance has a threshold planning quantity (TPQ) below 500 pounds. If it does, the lower number should be used as the threshold. Otherwise, the substances must be reported at the 500 pound threshold.

You must indicate in Part 1, Box B of the survey:

1. Whether there were any environmental hazardous substances at your facility in any quantity during the reporting year (question 1), and
2. Whether any environmental hazardous substances at your facility were above the reportable thresholds (question 2).

To answer these questions, you must determine the **maximum daily amount** that was present at the facility in 2004 for each environmental hazardous substance. **If the substance was on site for only one day the maximum inventory equals the daily inventory.** If the maximum daily amount exceeded 500 pounds or the TPQ, whichever is less, for a given EHS, it is reportable on the Community Right to Know Survey in all its occurrences at the facility, except if the exemptions described below apply.

The following environmental hazardous substances are exempt from reporting on the Community Right to Know Survey and should not be included in the threshold determination:

1. Environmental hazardous substances located in an approved Research and Development (R&D) laboratory. In order to obtain an R&D laboratory exemption, you must fill out a Research and Development Laboratory Exemption Application. Contact the office at (609) 292-6714 to obtain this

application. Please note that Research and Development laboratories include pilot plants but do NOT include quality assurance labs. (However, see Section 2.4 for a simplified method for reporting substances in quality assurance labs which have been reported on the survey for other locations of the facility.) The R&D laboratory exemption from state chemical inventory reporting does not apply to substances subject to reporting under Section 312 of EPCRA. These substances should be reported on the CRTK Survey with any reportable substances found in the non-R&D laboratory areas of the facility.

2. Substances which are an integral part of a facility structure or furnishings.
3. Personal property for the personal use of employees of a facility.
4. Ammunition when on the person of security personnel.
5. Except for Saran, PVC and Lopac, substances present as a solid in any manufactured item which has been formed to a specific shape or design during manufacture to the extent that exposure to any environmental hazardous substances does not occur under normal conditions of use.
6. Environmental hazardous substances comprising one (1) percent or less of a mixture, or 0.1 percent if the environmental hazardous substance is carcinogenic as defined at 29 CFR 1910.1200(d) 4 of the federal Occupational Safety and Health Administration's hazard communications regulations.

When reviewing the ingredients of products used, stored or produced at your facility for the purposes of threshold determination, you must be sure to add all occurrences of the substance, unless the exemptions described above apply. For example, if toluene is present in paint, solvent, and adhesive at your facility, the amounts of toluene in each material must be totaled to determine if the threshold was exceeded. See examples of threshold determinations beginning on page 15.

Note: Do not include EHSs in gasoline, diesel, new and used petroleum oil, or heating or fuel oil in your threshold determination. Gasoline diesel, new and used petroleum oil, and heating or fuel oil must be reported only if their quantities exceeded 10,000 pounds at any one time in 2004. However, if you have any quantity of these substances at your facility, you are considered a "user" of EHSs. Refer to Table A for the substance number, CAS and DOT numbers for reporting these substances.

2.3 COMPLETING PART 1 OF THE SURVEY (see "Check Out What's New" page to submit on-line)

Part 1 of the Community Right to Know Survey must be completed, signed, and returned in order to declare whether environmental hazardous substances were present at your facility during 2004. Part 1 contains general information about your business. A sample completed Part 1 of the survey can be found in Section 2.6. It is strongly recommended that you use this aid. Incomplete or unreadable surveys submitted cannot be processed and will be returned.

MAILING ADDRESS LABEL/BOX A

The addresses, as they appear on the CRTK Survey, reflect the mailing address and actual facility location as previously reported by you, or as reported by the New Jersey Department of Labor and Workforce Development (LWD). If you have more than one New Jersey facility, a CRTK survey may have been mailed directly to those work sites. Therefore, do not copy the form for use by other facility locations without first contacting the Office of Pollution Prevention and Right to Know at (609) 292-6714. Identify yourself as a "multiple facility reporter" and ask for additional forms for your other locations.

The mailing address is located on the upper left corner of Part 1 and contains the current mailing address on record with the NJDEP and numbers at the top identifying your facility. Listed in order of appearance, the following numbers appear above the mailing address:

New Jersey Employer Facility Identification Number (FAC-ID) 11 Digits

North American Industry Classification System (NAICS) code 6 digits

The physical location of the facility is in Box A. In order of appearance, the following two numbers are:

Federal Employer Identification Number (FEIN) 9 Digits

County/Municipal code 4 Digits

These numbers are unique identifiers for **each** facility location. If the mailing and physical location address information is incorrect, please correct the information directly on the survey. **Do not make any changes to the pre-printed FAC-ID number on the survey. Please note that Box A must contain all of the following information regarding the facilities complete physical location: street address, municipality, zip code and county. This information is mandatory. NOTE: Check the appropriate box if changing any information pre-printed in Box A. Use boxes to indicate the reason for changing the pre-printed location information: facility moved, additional facility, or correction to location information.**

If you have more than one facility in New Jersey, **a separate survey must be completed and returned for each facility location, each with a unique New Jersey Employer Facility Identification Number.** If your facility location has changed from the location shown in Box A, then correct this address and check the appropriate box. If you have more than one facility in NJ, check to see if you have received other CRTK survey booklets for these locations. If you did not receive CRTK booklets for your other facility locations, contact the Office of Pollution Prevention and Right to Know at (609) 292-6714. If the facility location is not printed on the label, please write it in and check the appropriate box.

If your company or location has been sold or closed, you must still complete the Community Right To Know Survey to reflect inventory during the reporting year up to the date of sale or closure. In this case, please indicate in Box C that the facility is closed.

BOX B: DECLARATION OF STATUS

For question 1, if you have determined after reading Sections 1.5 and 2.2 of this guide and reviewing Table A that environmental hazardous substances were present at the facility in any amount during 2004, darken the box marked **YES**. Otherwise, darken the **NO** box for questions 1 and 2. For question 2, darken **YES** only if there were environmental hazardous substances at your facility above the thresholds. Otherwise, darken **NO**. If you darkened **YES** to question 2, you must attach completed inventory page(s) (Part 2) to the survey. If the facility will be reporting environmental hazardous substances, make sure the facility location information and FAC-ID on all inventory pages matches the Part 1 information. Part 2 can be found on the last page of this booklet, facing the back cover.

If you darkened the NO box for either question, complete and sign the remainder of Part 1 and send it to the NJDEP and other agencies listed in Section 3.1. If your facility does not have environmental hazardous substances above reporting thresholds, do not send in a Part 2 with Part 1.

BOX C: NATURE OF BUSINESS

Briefly describe the *primary* function or operation of the facility, such as, "dyeing and finishing fabrics," "gasoline service station," "sales office," etc. **Also**, if there is no facility in New Jersey, the facility is out of business, the survey was sent to an unstaffed site or the operation is administrative functions only, please indicate that in Box C. Please note that for facility statuses of: no facility in New Jersey, out of business, unstaffed site or administrative office only, the survey does not need to be sent to the county or local agencies.

BOX D: NUMBER OF EMPLOYEES

Enter the maximum number of workers at the facility at any one time during the 2004 reporting year. This includes unsalaried, hourly, leased and part-time workers as well as salaried, full-time workers. If an incorrect entry is shown, please make corrections on form.

BOX E: NUMBER OF FACILITIES

Enter the number of facility locations your company has in New Jersey. If an incorrect entry is shown, please make corrections on form.

BOX F: FEDERAL EMPLOYER IDENTIFICATION NUMBER (FEIN)

Enter the FEIN or the federal tax ID for the company, not your New Jersey tax number. Please verify that the pre-printed FEIN number is correct for your company. This is a critical field for correct processing of your survey. If the FEIN number shown is not correct, please cross-out the pre-printed number and write in the correct one for your facility.

BOX G: RESEARCH AND DEVELOPMENT LABORATORY EXEMPTION

If your facility has an area which is used primarily for research and development (R&D) activities, that area may be exempt from filing the chemical inventory pages of the survey (Part 2). If you wish to apply for an exemption for this area, a separately supplied R&D laboratory exemption application must first be completed and returned to the Department for review and approval. You may contact the office at (609) 292-6714 for an R&D laboratory exemption application packet. If your facility already has an approved R&D laboratory exemption, as evidenced by an approval letter from the NJDEP, and there have been no changes in the R&D portion of your facility, enter your R&D exemption approval number to claim the exemption for the 2004 reporting year.

BOX H: FEDERAL REPORTERS

Check Box H if you are reporting any substance(s) present at the facility which met the reporting requirements of Section 312 of the federal Emergency Planning and Community Right to Know Act of 1986 (EPCRA), also known as Title III of the Superfund Amendments and Reauthorization Act (SARA). See page 5 for a description of the federal reporting requirements. **For substances not listed on Table A and which meet the federal requirements, check the EPCRA only box on Part 2 of the CRTK survey.**

BOX I: EMERGENCY FACILITY CONTACT

Provide the name, title and telephone number of the person assigned to be contacted in case of an emergency at the facility, such as a fire, explosion or spill. The facility telephone number is the one used to reach the contact person during the regular working day, and the emergency contact telephone number is the one used to reach the contact person after regular working hours. If an incorrect entry is shown, please make corrections on form.

BOX J: CERTIFICATION

Provide the name, title and telephone number of the authorized representative who will be signing the form. This individual must be someone who can be contacted to verify or clarify information that has been reported. This person is responsible for the accuracy of the report. **Unsigned survey forms will be returned as incomplete and may subject the facility to penalties.**

BOX K: UNION REPRESENTATIVE

If applicable, provide the name of the union representative for this facility along with the name of the union/local, e-mail address and phone number. You may leave Box K blank if there is no union representative at your site.

2.4 COMPLETING PART 2 OF THE SURVEY (see “Check Out What’s New” page to submit on-line)

The chemical inventory page (Part 2) of the survey must be completed and returned with the first page of the survey (Part 1) if you answered **YES** to Question 2 of Box B. Part 2 can be found on the last page of this booklet, facing the back cover. **All information on the chemical inventory page should be typewritten or printed clearly and legibly. The original form with preprinted facility identification information must be used. You must photocopy this form if additional pages for your submittal are needed.** To provide the information necessary on the chemical inventory page you may need Material Safety Data Sheets (MSDSs) for information about components of products at your facility. These are available from the manufacturer or distributor. However, do not send copies of the MSDSs with your survey submittal.

FACILITY LOCATION

Please correct any inaccurate preprinted information on this label. Make sure the address matches the one shown in Box A on Part 1. If the label on Part 2 is missing, fill in the information in the space provided. If the information on the label is complete and correct, do not make any changes.

PAGE NUMBERING

The first Part 2 form of the Community Right to Know Survey is considered page 1. Please number the substance pages accordingly.

SUBSTANCE DESCRIPTION

SUBSTANCE NAME

Provide the chemical name of the substance you are reporting. You may also indicate the product name containing the reported substance in parenthesis or in the margin. **Under N.J.A.C. 7:1G, environmental hazardous substances in mixtures such as gasoline or new and used petroleum oil may be reported under the following generic categories.**

(Note: these have been incorporated into Table A for easy reference):

| <u>Substance</u> | <u>Substance Number</u> | <u>CAS Number</u> | <u>DOT Number</u> |
|-------------------------------|-------------------------|-------------------|-------------------|
| Diesel/Fuel or #2 Heating Oil | 2444 | 68476-34-6 | 1993 |
| Gasoline | 0957 | 8006-61-9 | 1203 |
| Kerosene | 1091 | 8008-20-6 | 1223 |
| Petroleum Oil/Motor Oil | 2651 | _____ | 1270 |
| Used Petroleum Oil | 2851 | _____ | 1270 |

These substances must be reported on Part 2 if they were present at your facility in 2004 in quantities at or above 10,000 pounds at any one time. Please use the appropriate codes as indicated above.

SUBSTANCE NUMBER: Every substance on the NJ Environmental Hazardous Substance List (Table A) is shown with an assigned substance number. Enter this number here. If substance is being reported under Section 312 of EPCRA, a substance number is not required.

CAS NUMBER: Provide the Chemical Abstract Service (CAS) number if available. This number will appear in Table A of this guide and should match that given on an MSDS. When reporting any of the chemical categories, enter the appropriate category code from Table A (these begin with "N," for example N420 for lead compounds).

DOT NUMBER: Provide the U.S. Department of Transportation (DOT) number found in Table A. If the substance you are reporting has no DOT number, leave the space blank.

EPCRA ONLY: Check this circle if the reported substance is not on Table A but is being reported under Section 312 of EPCRA

PURE / MIXTURE: When reporting any pure substance that is not a mixture or a component of a mixture, check "pure." When reporting any component of a mixture, check "mixture." Also check "mixture" if you are not reporting a specific chemical, but are reporting an entire product under Section 312 of EPCRA. Gasoline and oils should be reported as mixtures.

STATE: Check the appropriate description for the physical state of the substance you are reporting- solid, liquid, or gas.

TRADE SECRET: Mark this box if you are making a trade secret claim for a substance. If the substance is reportable under the New Jersey Worker and Community Right to Know Act, call the Office of Pollution Prevention and Right to Know at (609) 292-6714 to request a trade secret claim form. Also, a trade secret claim and supporting documentation, must be sent to the U.S. Environmental Protection Agency (USEPA) if a substance present at the facility meets or exceeds the 10,000 pound threshold or if the substance is an EPCRA Section 302 Extremely Hazardous Substance above the TPQ, or 500 pounds, whichever is less. The federal trade secret claims regulations can be found in Title 40 of the Code of Federal Regulations, at Part 350 (40 CFR 350). For more information about the USEPA's trade secret regulations, call (800) 424-9346.

If information is claimed as a trade secret, confidential or proprietary on a Material Safety Data Sheet (MSDS) for a product that you use or store, but do not produce, DO NOT mark this box.

HAZARDS

The USEPA has established five (5) hazard categories for reportable substances (see Figure 1 below). Review the MSDS to determine the hazard(s) of the product, which contains the substance you are reporting, and check all hazards that apply. Use the hazards of the entire product to determine which hazards to check, rather than the hazards of the individual components of the product. If you are using an MSDS as the basis of information for your reporting and it lists no hazards, check "none per MSDS."

| <u>HAZARD CATEGORY</u> | Includes descriptions which say: |
|---------------------------------|---|
| Fire Hazard | "flammable," "combustible liquid," "oxidizer," "pyrophoric" |
| Sudden Release Of Pressure | "compressed gas," "explosive" |
| Reactive | "unstable," "water reactive," "organic peroxide" |
| Immediate (acute) Health Hazard | "highly toxic," "toxic," "irritant," "sensitizer," "corrosive," or causes an adverse effect to a target organ which usually occurs rapidly as a result of short term exposure and is of short duration. |
| Delayed (chronic) Health Hazard | "carcinogen" or causes an adverse effect to a target organ which generally occurs as a result of long term exposure and is of long duration. |

FIGURE 1: Hazard Categories

INVENTORY INFORMATION

CONTAINER TYPE

Provide the corresponding code (see Table B, page 44 or the key at the bottom of Part 2 of the CRTK Survey) for the type of container in which the reportable substance is stored. **If a hazardous substance is present in different containers, provide a separate entry for each type of storage container, giving the corresponding codes.** For example, if a solvent containing toluene is stored in both metal drums and glass bottles, two separate entries must be made for toluene. It is not necessary to report more than the four most frequently used container types for any one EHS.

MAXIMUM DAILY INVENTORY

For each environmental hazardous substance you are reporting, enter the range code from Table B on page 44 or the key at the bottom of Part 2 of the CRTK Survey representing the maximum number of pounds present on a single day at the facility. **If the substance was on site for only one day the maximum inventory equals the daily inventory.** If you are reporting the substance as an ingredient of a mixture, only report the weight of the ingredient.

[See examples of maximum daily inventory estimates, beginning on page 15.]

AVERAGE DAILY INVENTORY

For each environmental hazardous substance you are reporting, you must enter the inventory range code from Table B on page 44 or the key at the bottom of Part 2 of the CRTK Survey representing the average daily number of pounds present during the year. If the EHS was on site every day (366 days), total the daily amounts (you should have 366 readings) and divide by 366. If you do not have daily inventories available, you may total all the daily inventory weights that are available and divide by the number of days the inventory was taken. Please see examples of average daily inventory estimates on page 17.

NUMBER OF DAYS ON SITE

Enter the actual number of days that the hazardous substance was present at the facility in 2004. There are no codes for this entry. In many instances an environmental hazardous substance is used, stored or produced daily in the business operation (366 days).

STORAGE TEMPERATURE AND PRESSURE

For each environmental hazardous substance that you are reporting, provide a code (see Table B page 44 or the key at the bottom of Part 2 of the CRTK Survey) for the "Pressure" and a code for the "Temperature" at which the substance is stored. If a substance is stored at room temperature and pressure, use the code for "ambient." If the substance is in a pressurized container, use the code for "greater than ambient" pressure, etc. If the gas cools as a result of storage, but the storage vessel is not actually cooled, the storage temperature should be reported as ambient.

STORAGE LOCATION(S)

For each environmental hazardous substance that you are reporting, provide a brief description of where it is found at your facility, such as: "rear of first floor," "loading dock," "tank farm," "shelves, right front," "storage area for flammables," etc. If the substance is found commonly throughout the facility or a majority of the facility area in one type of container, you may report it as "ubiquitous" or "plant-wide." When you provide location descriptions, assume that an emergency responder does not have a detailed layout of your facility.

Reporting Hazardous Wastes

If an EHS was present at the facility at reporting thresholds, quantities of the EHS in hazardous wastes must be included in Part 2. You may combine the reporting of non-wastes and wastes if they are stored in the same type of container. For example, if you are storing a non-waste liquid in a drum containing 50% toluene and also have hazardous wastes containing toluene stored in a drum, the toluene may be reported on single line as toluene stored as a mixture in a drum. Combine the weights of the non-waste and waste quantities to arrive at the correct inventory code. If several EHSs are contained in a hazardous waste, you may report the mixture as "hazardous waste," using substance number 2461 and DOT number 9189. In this case, no CAS number should be given. Note: Do not include quantities of hazardous wastes in your threshold determination.

Multiple Listings of an EHS

If more than one container type, storage condition or descriptor type (i.e. pure/mixture or solid, liquid or gas) was present for an EHS, then more than one line (that is, multiple entries) must be filled in on the inventory form. Also, if the reportable EHS occurs in products with different hazard categories, the EHS should be reported on separate lines for each of the hazards.

Quality Assurance Labs

If you have a quality assurance laboratory, which has small samples of substances that are reported elsewhere on Part 2, you may list the chemicals in the lab as a single item "samples of reported substances." Complete all entries except CAS and DOT number.

If all samples are in the same container (like glass bottles or plastic jars), enter the code for that container type. If two or more container types are present, enter OT for "other" and list the container types in the margin. For substance number, enter "3628." This entry should be the last entry on the survey form. See Part 2 form sample on page 19.

2.5 HOW TO MAKE THRESHOLD AND INVENTORY RANGE DETERMINATIONS

Use the following examples to help you estimate the quantities of environmental hazardous substances (EHS) that were present at your facility. You will need the MSDSs for the products or chemicals used, stored or manufactured. Since there are a variety of methods that may be applied to estimating the threshold and inventory quantities of the products and EHSs, you may round off estimated quantities to whole numbers and not deal with decimal places, as has been done in some of the examples below. That means for decimal numbers of 0.5 or greater, you may round up to the next nearest whole number, and for decimal numbers less than 0.5, you may round down to the next nearest whole number.

1. Threshold Determinations

To know if an EHS was present at your facility in quantities that met or exceeded the threshold, you must determine all sources of the EHS and figure out the quantities present in POUNDS.

EXAMPLE 1 (solids): Company A has 2,000 pounds (lbs) of a solid adhesive containing 5% (0.05) toluene as indicated on the MSDS. How much toluene do they have?

pounds of product (% of EHS) = pounds of EHS
2,000 pounds 0.05 toluene (per MSDS) = 100 pounds of toluene (below threshold)

EXAMPLE 2 (pure liquids): You must convert gallons to pounds. Company B has a 5,000 gallon tank filled with methyl ethyl ketone. What is the weight of the methyl ethyl ketone?

gallons of EHS x density (pounds/gallon from MSDS) = pounds of EHS
5,000 gallons EHS x 6.6 pounds/gallon = 33,000 pounds of methyl ethyl ketone (above threshold)

EXAMPLE 3 (liquids - mixtures): Company C has 10 gallons of paint containing 15% (0.15) toluene and 15 gallons of solvent containing 20% (0.20) toluene. What is the total weight of the toluene?

gallons of product x density of product (pounds/gallon from MSDS) x (% of EHS)
= pounds of EHS

PAINT: gallons of product density of product = pounds of product
10 gallons of paint 8.3 pounds/gallon = 83 pounds of paint (see note #2)
pounds of product (% of EHS) = pounds of EHS
83 pounds of paint 0.15 (toluene) = 12 pounds of toluene in paint
SOLVENT: 15 gallons solvent x 6.5 pounds/gallon (from MSDS) = 98 pounds of solvent
pounds of solvent x (% of EHS) = pounds of EHS
98 pounds of solvent x 0.20 (toluene) = 20 pounds of toluene in solvent

To determine if the total quantity of toluene exceeds the reporting threshold, add the quantities of toluene:

$$12 \text{ pounds} + 20 \text{ pounds} = 32 \text{ pounds total toluene (below threshold)}$$

Note: 1) If the specific gravity of product is listed instead of density, you can get density by multiplying the specific gravity by 8.3 pounds/gallon (density of water):

Specific gravity _ x 8.3 pounds/gallon = density of product (pounds/gallon).

2) If the specific gravity and the density are not found on the MSDS, use 8.3 pounds/gallon to estimate weight.

EXAMPLE 4 (liquids - mixtures): Company D has 120 gallons of a mixture containing 40% (0.40) benzene. The MSDS for the product indicates the specific gravity of the product is 0.96. How much benzene is present in the mixture?

gallons of product _ density = pounds of product

density = specific gravity _ x 8.3 pounds/gallon

0.96 x 8.3 pounds/gallon = 7.9 pounds/gallon

120 gallons _ 7.9 pounds/gallon = 948 pounds of product

pounds of product _ (% of EHS) = pounds of EHS

948 pounds _ 0.40 (benzene) = 379 pounds of benzene (below threshold)

II. Maximum Daily Inventory

The same formulas are used to determine the maximum daily inventory of an EHS. Enter this as a Range Code (in pounds).

EXAMPLE 5 (solids): Company E had a maximum quantity of lead solder of 15,000 pounds. The MSDS for the solder indicated that it contained 50% (0.50) lead. How much lead was contained in the solder?

pounds of product x (% of EHS) = pounds of EHS

15,000 pounds solder x 0.50 (lead) = 7,500 pounds of lead = Range Code 13

(see chart on page 44)

EXAMPLE 6 (pure liquids): Company F has a 500 gallon tank of toluene. The MSDS indicates toluene has a specific gravity of 0.9. What is the weight of the toluene?

gallons of EHS _ x density (pounds/gallon) = pounds of EHS

density = specific gravity _ x 8.3 pounds/gallon

0.9 _ 8.3 pounds/gallon = 7.4 pounds/gallon

500 gallons x 7.4 pounds/gallon = 3,700 pounds of toluene = Range Code 13

EXAMPLE 7 (liquids - mixtures): Company G has 150 gallons of metal cleaner. The MSDS lists xylene as an ingredient ranging between 15% (0.15) and 25% (0.25) of the mixture. Using 20% (0.20) as the midpoint of the range, what was the maximum daily inventory of the xylene?

gallons of product _ x density of product (pounds/gallon from MSDS) = pounds of product

150 gallons _ (9.2 pounds/gallon) (from MSDS) = 1,380 pounds of metal cleaner

pounds of product _ x (% of EHS) = pounds of EHS

1,380 pounds cleaner _ (0.20 % xylene) (midpoint of range) = 276 pounds xylene

= Range Code 12

EXAMPLE 8 (gases): You must convert cubic feet to pounds (use conversion table below for the more commonly reported gases).

Company H stores 2,000 cubic feet of methane in liquid form and stores chlorine as a gas in five 1,000 cubic feet cylinders. What is the maximum daily inventory of each EHS?

METHANE: cubic feet (ft³) of liquid x conversion factor (from table) = pounds of gas
 2,000 ft³ methane x 26.3 pounds/ft³ (table) = 52,600 pounds of methane (liquid)

CHLORINE: cubic feet (ft³) of gas x conversion factor (from table) = pounds of gas

1,000 ft³/cylinder x 5 cylinders = 5,000 ft³ of chlorine gas

5,000 ft³ x 0.200 pounds/ft³ (table) = 1,000 pounds of chlorine gas

GAS CONVERSION TABLE

| <u>GAS</u> | <u>lbs/ft³</u> <u>(stored as gas)</u> | <u>lbs/ft³</u> <u>(stored as liquid)</u> |
|--|---|--|
| Acetylene | .068 | 24.0 |
| Ammonia | .048 | 38.0 |
| Chlorine | .200 | 87.7 |
| Dichlorodifluoromethane (Freon 12) | .329 | 82.7 |
| Chlorodifluoromethane (Freon 22) | 461 | 75.5 |
| Hydrogen | .005 | 4.28 |
| Methane | .043 | 26.3 |
| Propane | .155 | 36.0 |
| 1,1,2 Trichloro-1,1,2 trifluoroethane (Freon 113) | .231 | 97.7 |

Note: Values given are approximate for ambient (room) temperature. Consult the MSDS or your supplier for actual values if gas is stored at higher or lower temperatures; or if not listed on this conversion table or on Table A.

III. Average Daily Inventory

To determine the average daily inventory of an EHS, total the daily inventory weights of the EHS and divide by the number of days the inventory was present on site. If the inventory was on site and inventoried everyday of the year (365 days), total the daily amounts and divide by 365. **Note: Use 366 for leap years.**

EXAMPLE 9 (inventoried daily): Company J has friable asbestos. The sum of the inventories taken daily (365 readings) totaled 134,967 pounds. What is the daily average inventory?

total of daily inventories / number of days inventories taken = average daily inventory
 134,967 pounds / 365 = 370 pounds/day = Range Code 12

COMMUNITY RIGHT TO KNOW SURVEY FOR 2004

For State and Federal Community Right to Know Reporting

Please type or print legibly.

THIS PAGE MUST BE COMPLETED, SIGNED, AND RETURNED.

01035800000

325110

Macho Corporation

Attn: Joseph M. Bright

55 Blue Street

Anytown, NJ 07701

A Facility Location - Street, City, State, Zip and County
MUST BE PROVIDED

227654324

0906

55 Blue Street

Anytown, NJ 07701

County: Any County

Please indicate the reason for changing this information

☐ this facility moved ☐ additional facility☐ correction to existing location

See instructions if information on these forms is incorrect.

| | | | |
|---|--|--|--|
| B Does this facility Produce, Store or Use Environmental Hazardous Substances on Table A in a pure or mixture state: Darken either yes or no box 1. in any quantity? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No 2. above thresholds? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | | D Number of employees at facility 35 | |
| | | E Number of facilities in New Jersey 1 | |
| | | F Federal EIN 22-7654324 Please verify | |
| C Briefly describe the current operations or business conducted at this facility: Manufacture Machine Parts | | G If you are claiming an R&D lab exemption for this facility, enter your approval number. | |
| H Check box if you have reported any substances pursuant to Section 312 of the Federal Emergency Planning and Community Right to Know Act (EPCRA/SARA, Title III) <input checked="" type="checkbox"/> | | | |
| I FACILITY EMERGENCY CONTACT Name James Barnes Title Environmental Affairs Facility Phone Number (201) 555-7000 Emergency Contact Phone Number (201) 555-7000 | | | |
| J CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE - I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. Signature <u>Joseph M. Bright</u> Date <u>2/16/2005</u> Phone # <u>(201) 555-7000</u> Name <u>Joseph M. Bright</u> Title <u>President</u> Fax # <u>(201) 555-7100</u> | | | |
| K UNION REPRESENTATIVE Union Name/Local # <u>Workers/1041</u> Email <u>Smith@workers.com</u> Name <u>John Smith</u> Phone # <u>(555) 555-1234</u> | | | |

RETURN SIGNED ORIGINAL TO:

NJDEP

Office of Pollution Prevention &

Right To Know

PO Box 405

Trenton, NJ 08625-0405

You are required to send copies of this survey to the agencies listed on Page 23 of the instruction guide. You must also keep a copy at your facility.

01035800000
Macho Corporation
55 Blue Street, Anytown

0906

PART 2 2004 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 2004

Please type or print legibly.

Photocopy this page if you need additional forms.

Read instructions carefully before completing this form.

| SUBSTANCE DESCRIPTION | HAZARDS (Check all that apply) | INVENTORY INFORMATION |
|---|---|---|
| Name: <u>Cadmium Sulfide</u> Substance Number: <u>2199</u> CAS Number: <u>N078</u> DOT Number: <u>2570</u> <input type="radio"/> EPCRA Only Check one <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mixture Check one <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas Trade Secret: <input type="radio"/> (Check if claiming) | <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute health effects <input checked="" type="checkbox"/> Chronic health effects <input type="checkbox"/> None per MSDS Location(s) <u>Rear of Building</u> | Container Type <u>DP</u> Max. daily inventory <u>14</u> Avg. daily inventory <u>13</u> Days on site <u>366</u> Storage pressure <u>01</u> Storage temperature <u>04</u> |
| Name: <u>Chlorine</u> Substance Number: <u>0367</u> CAS Number: <u>7782-50-5</u> DOT Number: <u>1017</u> <input type="radio"/> EPCRA Only Check one <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mixture Check one <input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input checked="" type="checkbox"/> Gas Trade Secret: <input type="radio"/> (Check if claiming) | <input type="checkbox"/> Fire <input checked="" type="checkbox"/> Sudden release of pressure <input checked="" type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute health effects <input checked="" type="checkbox"/> Chronic health effects <input type="checkbox"/> None per MSDS Location(s) <u>Right Front of Wall</u> | Container Type <u>CY</u> Max. daily inventory <u>12</u> Avg. daily inventory <u>11</u> Days on site <u>366</u> Storage pressure <u>02</u> Storage temperature <u>04</u> |
| Name: <u>Sodium Hydroxide</u> Substance Number: <u>--</u> CAS Number: <u>1310-73-2</u> DOT Number: <u>1823</u> <input checked="" type="radio"/> EPCRA Only Check one <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mixture Check one <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas Trade Secret: <input type="radio"/> (Check if claiming) | <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input checked="" type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute health effects <input type="checkbox"/> Chronic health effects <input type="checkbox"/> None per MSDS Location(s) <u>Left Front Wall</u> | Container Type <u>BG</u> Max. daily inventory <u>17</u> Avg. daily inventory <u>16</u> Days on site <u>366</u> Storage pressure <u>01</u> Storage temperature <u>04</u> |
| Name: <u>Lead</u> Substance Number: <u>1096</u> CAS Number: <u>7439-92-1</u> DOT Number: <u>--</u> <input type="radio"/> EPCRA Only Check one <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mixture Check one <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas Trade Secret: <input type="radio"/> (Check if claiming) | <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute health effects <input checked="" type="checkbox"/> Chronic health effects <input type="checkbox"/> None per MSDS Location(s) <u>Facility Wide/Forklift</u> | Container Type <u>OT(Battery)</u> Max. daily inventory <u>13</u> Avg. daily inventory <u>13</u> Days on site <u>366</u> Storage pressure <u>01</u> Storage temperature <u>04</u> |
| Name: <u>Samples of Reported Substance</u> Substance Number: <u>3628</u> CAS Number: <u>--</u> DOT Number: <u>--</u> <input type="radio"/> EPCRA Only Check one <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mixture Check one <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas Trade Secret: <input type="radio"/> (Check if claiming) | <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input type="checkbox"/> Acute health effects <input type="checkbox"/> Chronic health effects <input checked="" type="checkbox"/> None per MSDS Location(s) <u>Q.A.Lab - 2nd Floor</u> | Container Type <u>BG</u> Max. daily inventory <u>09</u> Avg. daily inventory <u>09</u> Days on site <u>366</u> Storage pressure <u>01</u> Storage temperature <u>04</u> |

CONTAINER CODES AND DESCRIPTIONS

| | |
|-------------------------|------------------------------|
| TA Above ground tank | BA Bag |
| TB Below ground tank | BX Box |
| TI Tank inside building | CY Cylinder |
| DS Steel drum | BG Bottles or jugs (glass) |
| DP Plastic drum | BP Bottles or jugs (plastic) |
| DF Fiber drum | BN Tote bin |
| CN Can | TW Tank Wagon |
| CB Carboy | RC Railcar |
| SI Silo | OT Other (describe) |

INVENTORY RANGE CODES ¹

| | |
|----|--------------------------------|
| 20 | Greater than 10 million pounds |
| 19 | 1,000,001 to 10 million pounds |
| 18 | 500,001 to 1 million pounds |
| 17 | 250,001 to 500,000 pounds |
| 16 | 100,001 to 250,000 pounds |
| 15 | 50,001 to 100,000 pounds |
| 14 | 10,001 to 50,000 pounds |
| 13 | 1,001 to 10,000 pounds |
| 12 | 101 to 1,000 pounds |
| 11 | 11 to 100 pounds |
| 10 | 1 to 10 pounds |
| 09 | Less than 1 pound |

¹NOTE: Please see pages 14 thru 17 for gallon & cubic feet conversion factors.

STORAGE TEMPERATURE AND PRESSURE CODES

Pressure

| | |
|----|-------------------------------|
| 01 | Ambient* pressure |
| 02 | Greater than ambient pressure |
| 03 | Less than ambient pressure |

Temperature

| | |
|----|---|
| 04 | Ambient temperature |
| 05 | Greater than ambient temperature |
| 06 | Less than ambient temperature but not cryogenic (freezing conditions) |
| 07 | Cryogenic conditions (less than -200 C) |

*Ambient means "normal," "surrounding," or "room" conditions.

DEQ-094

2.7 FREQUENTLY ASKED QUESTIONS AND TIPS FOR COMPLETION OF SURVEY

QUESTION: MY COMPANY IS OUT OF BUSINESS. DO I HAVE TO COMPLETE THE SURVEY?

ANSWER: Yes. If the business was active at any time during the reporting year, the survey must be completed. The date of company closure, sale, or dissolution should be included in Box C of the Community Right to Know Survey.

QUESTION: MY COMPANY HAS BEEN CLOSED FOR YEARS. WHY DO YOU KEEP SENDING ME SURVEYS?

ANSWER: It is possible that the New Jersey Department of Labor and Workforce Development (LWD) or Department of Treasury has not closed your company's accounts due to outstanding payments or failure to file a closure form. Please return the survey indicating the date your company closed and contact the New Jersey Department of Treasury, in writing, at: New Jersey Department of Treasury, Division of Revenue, Client Registration Section, P.O. Box 252, Trenton, NJ 08646-0252.

QUESTION: WHAT ARE THE NAICS AND C/M CODES?

ANSWER: The NAICS system replaced the Standard Industrial Classification (SIC) code system. NAICS stands for North American Industry Classification System and identifies your business activity using a five or six digit number assigned by the New Jersey Department of Labor and Workforce Development. The C/M is a 4 digit code which identifies the county and municipality, the first two digits identify the county and the second two the municipality.

QUESTION: WHY DID I GET THIS SURVEY?

ANSWER: Your business activity has been identified as being covered under the New Jersey Worker and Community Right to Know Act, based on your North American Industry Classification System (NAICS) code. It doesn't matter how many or few employees you have at your facility, you must complete the survey and send it to all the appropriate agencies. If this is the first time you're receiving the survey, you may be in an exempt subcategory under your NAICS code. See Section 1.3 of instructions for more information regarding this.

QUESTION: I THINK THE NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS) CODE ASSIGNED TO MY BUSINESS IS WRONG. CAN IT BE CHANGED?

ANSWER: The NAICS code was assigned by the New Jersey Department of Labor and Workforce Development based on the business activity description that was given. If the activity has changed or you feel that the code is inaccurate, please call the bureau at 609-292-6714.

QUESTION: IF I DON'T HAVE ANY ENVIRONMENTAL HAZARDOUS SUBSTANCES, DO I HAVE TO COMPLETE THIS SURVEY?

ANSWER: Yes. If it is in a covered NAICS code, even a business with no environmental hazardous substances must complete Part 1 and send copies to all the designated agencies.

QUESTION: WHAT IS THE FAC ID?

ANSWER: FAC-ID stands for New Jersey Employer Facility Identification Number. It is the 11-digit found on the mailing label above the name of your company.

- QUESTION: DO I HAVE TO REPORT THE SULFURIC ACID AND/OR LEAD IN BATTERIES PRESENT AT MY FACILITY?
- ANSWER: If the aggregate amount of lead or sulfuric acid exceeds 500 pounds at your facility, then these substances must be reported on the CRTK survey. This applies to both industrial and commercial batteries. The batteries in employee and company vehicles are exempt from reporting.
- QUESTION: MY BUSINESS HAS MORE THAN ONE LOCATION. HOW MANY SURVEYS DO I NEED TO FILL OUT?
- ANSWER: There must be a completed survey for each location. If you did not receive a survey for each location, call the Office of Pollution Prevention and Right to Know at (609) 292-6714.
- QUESTION: WHAT IS AN R&D LABORATORY EXEMPTION?
- ANSWER: Specially designated areas that are primarily dedicated to research and development (R&D) or pilot plant activities are exempt from reporting their environmental hazardous substances on the Community Right to Know Survey. Facilities must show the Department that the specially designated areas are under the direct supervision of a technically qualified person and that a communications program has been established with the local fire department. Applications for R&D laboratory exemptions are available by calling (609) 292-6714.
- QUESTION: MAY I REPORT BY PRODUCT?
- ANSWER: No, except if the product does not contain any reportable EHSs, but is reportable under Section 312 of EPCRA. (See page 5 in this booklet.) However, you may group chemicals on Part 2 of the survey by product.
- QUESTION: MY COMPANY HAS CLEANERS AND OTHER PRODUCTS THAT CONTAIN TOLUENE. THE TOTAL WEIGHT OF THE TOLUENE EXCEEDS THE REPORTING THRESHOLD. HOW DO I REPORT THIS TOLUENE IF THE PRODUCTS ARE STORED IN AEROSOL CANS, STEEL DRUMS, AND PLASTIC JUGS?
- ANSWER: Because reporting is by container type, you must report the toluene three times, once for every container type in which it is found. All locations of the toluene for each container type should be listed.
- QUESTION: MY LABORATORY CONTAINS SMALL QUANTITY SAMPLES OF EVERY EHS FOUND AT MY FACILITY. DO I HAVE TO REPORT THE SAMPLES OF EACH EHS INDIVIDUALLY?
- ANSWER: No, report all of these samples on one line using "samples of reported substances" on the "Name" line. Complete all entries except CAS number and DOT number. If all samples are in the same type of container (like a glass bottle or plastic jars), enter the code for that container type. If two or more container types are present, enter OT for "other" and list the container types in the margin. For substance number, enter "3628." See sample Part 2 form on page 19.
- QUESTION: WHERE DO I GET MATERIAL SAFETY DATA SHEETS (MSDSs) FOR THE CHEMICALS AND PRODUCTS AT MY PLANT?
- ANSWER: You can get the MSDSs from your product supplier or directly from the manufacturer. The container label should have the name and telephone number of the manufacturer.

QUESTION: MY FACILITY STORES AMMONIA IN BOTH ANHYDROUS AND AQUEOUS FORMS. HOW DO I DETERMINE IF THE REPORTING THRESHOLD IS EXCEEDED?

ANSWER: The reportable quantity for anhydrous ammonia is based upon 100% of the anhydrous ammonia. The reportable quantity for aqueous ammonia is the ammonia equivalent weight for concentrations of 20% or greater. That is, only consider solutions/mixtures with concentrations of ammonia that are at or above 20%. For example, do not consider a 15% ammonia solution, but do account for a 25% ammonia solution. Once you have determined that the solution/mixture must be accounted for, determine whether you exceed the threshold quantity. In this case, consider only the weight of the ammonia in the solution/mixture towards the threshold quantity. **Example:** The threshold quantity for ammonia is 500 pounds. If you have more than 2,500 pounds of a 20% ammonia solution, then you have more than 500 pounds of ammonia in the solution and would have more than the threshold quantity.

TIPS FOR COMPLETION OF SURVEY(consider submitting the survey on-line, see Check Out What's new page)

1. MAKE SURE SURVEY IS SIGNED AND THAT YOUR FEIN NUMBER IS CORRECT.
2. READ ALL INSTRUCTIONS CAREFULLY.
3. USE ONLY THE FORMS ISSUED TO YOU BY THE DEPARTMENT. Only the survey forms that appear in this book may be used, or a computer generated facsimile of Part 2 (see the "Please Note" page at the beginning of the booklet). You must submit the Part 1 form that appears in this booklet. **You can submit the CRTK Survey on-line. See "Check out What's New" page.**
4. USE THE REPORTING CODES PROVIDED FOR INVENTORY, CONTAINER, TEMPERATURE AND PRESSURE. For example, instead of 15,000 pounds, code "14" should be used.
5. MAKE SURE EACH FACILITY LOCATION RECEIVES A SURVEY. If one of your facility locations did not receive a survey, call the Office at (609) 292-6714 to obtain the necessary forms. Do not use the same form for more than one location.
6. REVIEW ALL EXAMPLES PROVIDED. The survey booklet contains examples and guidance to assist you in completing your survey.
7. NUMBER ALL INVENTORY PAGES. Consistency in numbering inventory pages (Part 2) is a must. Please follow the system described on page 11, i.e., 1 of 5, 2 of 5, 3 of 5, etc.
8. PROVIDE COMPLETE INFORMATION ON INVENTORY PAGES. For processing your survey it is imperative that all inventory pages are complete and accurate. Be sure to complete the check-off boxes for pure/mixture and hazards and provide a location for each substance reported.
9. PROVIDE YOUR EMPLOYER FACILITY IDENTIFICATION NUMBER (FAC ID) ON ALL PAGES. The FAC-ID identifies your company. Please make sure this number is on every page of your report.
10. SUBMIT LEGIBLE FORMS. We must be able to read and process your submittal. If the form is not typed, print neatly using a black fine point pen.

3 SUBMITTING THE COMMUNITY RIGHT TO KNOW SURVEY

| |
|---|
| YOU CAN SUBMIT YOUR SURVEY ON-LINE!! SEE THE CHECK OUT WHAT'S NEW PAGE |
|---|

3.1 WHO SHOULD RECEIVE YOUR COMPLETED SURVEY BY MAIL?

After completing the survey make (5) copies for distribution* as follows:

Original - Send the signed original to the NJDEP. (The mailing address is also at the lower left hand corner of Part 1 of the survey.)

NJDEP
OFFICE OF POLLUTION PREVENTION AND RIGHT TO KNOW
PO BOX 405
TRENTON, NJ 08625-0405

The Regulations (N.J.A.C. 7:1G-5.1) state that YOU must distribute copies as follows:

- Copy 1 -** Send directly to your local police department
- Copy 2 -** Send directly to your local fire department
- Copy 3 -** Send directly to your County Right to Know Lead Agency. (Address listed in Appendix 1.)
- Copy 4 -** Send directly to your Local Emergency Planning Committee. (Address listed in Appendix 2.)
- Copy 5 -** Keep a copy for your files. You are required to keep a copy at your facility for inspection by state and local enforcement personnel. Employees at your facility must be provided access to the copy of the survey kept at your facility. It is also important that you keep a copy to help you update future surveys. Failure to keep a copy at the facility and distribute copies as described above will lead to enforcement actions.

*** Note: It is the responsibility of the employer to photocopy the original survey and distribute copies 1 through 4 (by mail or other delivery) to the appropriate organizations listed above. Do not send these photocopies to the Department. Contact the Department if the copy you mailed to your LEPC is returned undeliverable to you.**

3.2 COMMUNITY RIGHT TO KNOW ENFORCEMENT

The Department of Environmental Protection performs random and unscheduled inspections of facilities subject to the provisions of the New Jersey Worker and Community Right to Know Act. The purpose of an inspection is to review the facility's Community Right to Know Survey and validate the accuracy of the information reported.

During the inspection, the inspector will ask to examine the facility's files and review its Community Right to Know information, chemical inventory lists, and Material Safety Data Sheets. Penalties may be imposed if the information reported on the survey is incorrect, or if there is not sufficient proof of submissions to the state or other agencies listed in Section 3.1 above.

3.3 REPORTING ERRORS, OMISSIONS AND CORRECTIONS

Should you discover an error after submission of the survey, you may submit a revised report. Only submit the pages for which information has changed. Do not resubmit pages for which there are no changes. Highlight or mark in red all corrected information. Mark "REVISED" on each revised page resubmitted. For submission of substances omitted from the original report, do not add the listings to the last page previously submitted. Instead, submit a separate page containing the new listings and number the pages appropriately. Please also enclose a statement explaining the amendments.

TABLE A NJ ENVIRONMENTAL HAZARDOUS SUBSTANCE LIST

Read instructions carefully before using this list.

| Sub. No. | Name | CAS Number | DOT No. | Threshold Planning Quantity (TPQ) if below 500 pounds |
|-------------|--|------------|------------|--|
| 3175 | Abamectin [Avermectin B1] | 71751-41-2 | 2902 | |
| 3140 | Acephate (Acetylphosphoramidothioic acid O,S-dimethyl ester) | 30560-19-1 | 2902 | |
| 0001 | Acetaldehyde | 75-07-0 | 1089 | |
| 2890 | Acetamide | 60-35-5 | | |
| 0007 | Acetone cyanohydrin * (S) | 75-86-5 | 1541 | |
| 2059 | Acetone thiosemicarbazide * | 1752-30-3 | | |
| 0008 | Acetonitrile | 75-05-8 | 1648 | |
| 2961 | Acetophenone | 98-86-2 | | |
| 0010 | 2-Acetylaminofluorene | 53-96-3 | | |
| 0015 | Acetylene | 74-86-2 | 1001 | |
| 3455 | Acifluorfen, sodium salt [5-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid, sodium salt] | 62476-59-9 | 2588 | |
| 0021 | Acrolein * | 107-02-8 | 1092 | |
| 0022 | Acrylamide | 79-06-1 | 2074 | |
| 0023 | Acrylic acid | 79-10-7 | 2218 | |
| 0024 | Acrylonitrile * | 107-13-1 | 1093 | |
| 2065 | Acrylyl chloride * + | 814-68-6 | | 100 |
| 0027 | Adiponitrile * | 111-69-3 | 2205 | |
| 3143 | Alachlor | 15972-60-8 | 2588 | |
| 0031 | Aldicarb * + | 116-06-3 | 2757 | 100 |
| 0033 | Aldrin * | 309-00-2 | 2761 | |
| 3647 | d-trans-Allethrin [d-trans-Chrysanthemic acid of d-allethrine] | 28057-48-9 | 2902 | |
| 0036 | Allyl alcohol * | 107-18-6 | 1098 | |
| 0039 | Allyl chloride | 107-05-1 | 1100 | |
| 0037 | Allylamine * | 107-11-9 | 2334 | |
| 0054 | Aluminum (fume or dust) | 7429-90-5 | | |
| 2891 | Aluminum oxide (fibrous forms) | 1344-28-1 | | |
| 0063 | Aluminum phosphide * | 20859-73-8 | 1397 | |
| 3150 | Ametryn (N-Ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5,-triazine-2,4-diamine) | 834-12-8 | 2588 | |
| 0069 | 2-Aminoanthraquinone | 117-79-3 | | |
| 0508 | 4-Aminoazobenzene | 60-09-3 | 1602 | |
| 0072 | 4-Aminobiphenyl | 92-67-1 | | |
| 0076 | 1-Amino-2-methylantraquinone | 82-28-0 | | |
| 2112 | Aminopterin * | 54-62-6 | 2588 | |
| 2113 | Amiton * | 78-53-5 | 2902 | |
| 2114 | Amiton oxalate * + | 3734-97-2 | 2783 | 100 |
| 3156 | Amitraz | 33089-61-1 | 2588 | |
| 0083 | Amitrole | 61-82-5 | | |
| 0084 | Ammonia * (The reportable quantity for anhydrous ammonia is based on 100% of the anhydrous ammonia. The reportable quantity for aqueous ammonia is the ammonia equivalent weight for concentrations of 20% or greater.) | 7664-41-7 | 1005 | |
| 2130 | Amphetamine * | 300-62-9 | 1851 | |
| 3648 | Anilazine [4,6-Dichloro-N-(2-chlorophenyl)-1,3,5-triazin-2-amine] | 101-05-3 | 2588 | |
| 0135 | Aniline (and salts) * | 62-53-3 | 1547 | |
| 2841 | Aniline, 2,4,6-trimethyl- * | 88-05-1 | 2810 | |
| 1421 | o-Anisidine | 90-04-0 | 2431 | |
| 2893 | p-Anisidine | 104-94-9 | 2431 | |
| 1422 | o-Anisidine hydrochloride | 134-29-2 | | |
| 0139 | Anthracene | 120-12-7 | | |
| 0141 | Antimony | 7440-36-0 | 1549 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 2223 | Antimony compounds | N010 | 1549 | |
| 0144 | Antimony pentafluoride * | 7783-70-2 | 1732 | |
| 2132 | Antimycin A * | 1397-94-0 | 2588 | |
| 0051 | Antu * | 86-88-4 | 1651 | |
| 0152 | Arsenic | 7440-38-2 | 1558 | |
| 2138 | Arsenic compounds | N020 | 1556 | |
| 0158 | Arsenic pentoxide * + | 1303-28-2 | 1559 | 100 |
| 0161 | Arsenous oxide * + | 1327-53-3 | 1561 | 100 |
| 0159 | Arsenous trichloride * | 7784-34-1 | 1560 | |
| 0163 | Arsine * + | 7784-42-1 | 2188 | 100 |
| 0164 | Asbestos (friable) | 1332-21-4 | 2590 | |
| 0171 | Atrazine (6-Chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine) | 1912-24-9 | 2588 | |
| 2140 | Azinphos-ethyl * + | 2642-71-9 | 2783 | 100 |
| 0966 | Azinphos-methyl * + | 86-50-0 | 2783 | 10 |
| 0180 | Barium | 7440-39-3 | 1400 | |
| 2146 | Barium compounds [except Barium sulfate] | N040 | 1564 | |
| 0191 | Bendiocarb [2,2-Dimethyl-1,3-benzodioxol-4-ol methylcarbamate] | 22781-23-3 | 2588 | |
| 3181 | Benfluralin (N-Butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl) benzenamine) | 1861-40-1 | 2588 | |
| 0192 | Benomyl | 17804-35-2 | 2588 | |
| 0195 | Benzal chloride * | 98-87-3 | 1886 | |
| 2895 | Benzamide | 55-21-0 | | |
| 1916 | Benzenamine, 3-(trifluoromethyl)- * | 98-16-8 | 2948 | |
| 0197 | Benzene | 71-43-2 | 1114 | |
| 2155 | Benzenearsonic acid * + | 98-05-5 | 1557 | 10 |
| 2156 | Benzene, 1-(chloromethyl)-4-nitro- * | 100-14-1 | 2811 | |
| 0204 | Benzydine | 92-87-5 | 1885 | |
| 2908 | Benzimidazole, 4,5-dichloro-2-(trifluoromethyl)- * | 3615-21-2 | | |
| 2968 | Benzo(g,h,l)perylene | 191-24-2 | | |
| 0212 | Benzotrithloride * + (S) | 98-07-7 | 2226 | 100 |
| 0214 | Benzoyl chloride | 98-88-4 | 1736 | |
| 0215 | Benzoyl peroxide | 94-36-0 | 2085 | |
| 0217 | Benzyl chloride * | 100-44-7 | 1738 | |
| 1490 | Benzyl cyanide * | 140-29-4 | 2470 | |
| 0222 | Beryllium | 7440-41-7 | 1567 | |
| 2163 | Beryllium compounds | N050 | 1566 | |
| 2856 | Bicyclo[2.2.1]heptane-2-carbonitrile,5-chloro-6-(((methylamino) carbonyl)oxy)imino)-, (1s-(1-alpha, 2-beta, 4-alpha, 5-alpha, 6E))- * | 15271-41-7 | 2992 | |
| 3194 | Bifenthrin | 82657-04-3 | | |
| 0795 | Biphenyl | 92-52-4 | 2958 | |
| 2971 | Bis(2-chloroethoxy)methane | 111-91-1 | | |
| 0232 | Bis(2-chloroethyl)ether * (S) | 111-44-4 | 1916 | |
| 0234 | Bis(chloromethyl) ether (S) | 542-88-1 | 2249 | |
| 0235 | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | 2490 | |
| 2170 | Bis(chloromethyl) ketone * + | 534-07-6 | 2649 | 10 |
| 0238 | Bis(2-ethylhexyl)phthalate (S) | 117-81-7 | | |
| 3479 | Bis(tributyltin) oxide | 56-35-9 | 2902 | |
| 2172 | Bitoscanate * | 4044-65-9 | 1588 | |
| 3517 | (Sodium) Blue VRS | 129-17-9 | 1602 | |
| 0245 | Boron trichloride * | 10294-34-5 | 1741 | |
| 0246 | Boron trifluoride * | 7637-07-2 | 1008 | |
| 0250 | Boron trifluoride (compound with methyl ether (1:1)) * | 353-42-4 | 2965 | |
| 2897 | Brilliant Blue FCF Salts (S) | 2650-18-2 | 1602 | |
| 0251 | Bromacil (5-Bromo-6-methyl-3-(1-methylpropyl)-2,4-(1H,3H)-pyrimidinedione) | 314-40-9 | 2588 | |
| 3651 | Bromacil, lithium salt (2,4-(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3 (1-methylpropyl), lithium salt) | 53404-19-6 | | |
| 2179 | Bromadiolone * + | 28772-56-7 | 3027 | 100 |
| 0252 | Bromine * | 7726-95-6 | 1744 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 3652 | 1-Bromo-1-(bromomethyl)-1,3-propanedicarbonitrile | 35691-65-7 | | |
| 0384 | Bromochlorodifluoromethane (Halon 1211) | 353-59-3 | 1974 | |
| 0262 | Bromoform | 75-25-2 | 2515 | |
| 1231 | Bromomethane * (S) | 74-83-9 | 1062 | |
| 0269 | Bromotrifluoroethylene | 598-73-2 | 2419 | |
| 1912 | Bromotrifluoromethane (Halon 1301) | 75-63-8 | 1009 | |
| 3211 | Bromoxynil (3,5-Dibromo-4-hydroxybenzonitrile) | 1689-84-5 | 2588 | |
| 3212 | Bromoxynil octanoate (Octanoic acid, 2,6-dibromo-4-cyanophenylester) | 1689-99-2 | | |
| 0270 | Brucine | 357-57-3 | 1570 | |
| 0272 | 1,3-Butadiene | 106-99-0 | 1010 | |
| 0273 | Butane | 106-97-8 | 1011 | |
| 0286 | Butene | 25167-67-3 | 1012 | |
| 3600 | 1-Butene | 106-98-9 | 1012 | |
| 3601 | 2-Butene | 107-01-7 | 1012 | |
| 3602 | 2-Butene-cis | 590-18-1 | 1012 | |
| 3603 | 2-Butene-trans | 624-64-6 | 1012 | |
| 0278 | Butyl acrylate | 141-32-2 | 2348 | |
| 1330 | n-Butyl alcohol | 71-36-3 | 1120 | |
| 1645 | sec-Butyl alcohol | 78-92-2 | 1120 | |
| 1787 | tert-Butyl alcohol | 75-65-0 | 1120 | |
| 2896 | Butyl benzyl phthalate | 85-68-7 | | |
| 0287 | 1,2-Butylene oxide | 106-88-7 | | |
| 0299 | Butyraldehyde | 123-72-8 | 1129 | |
| 2897 | C.I. Acid Blue 9 Diammonium Salt (S) | 2650-18-2 | 1602 | |
| 0445 | C.I. Acid Red 114 | 6459-94-5 | | |
| 0442 | C.I. Acid Green 3 (S) | 4680-78-8 | 1602 | |
| 0448 | C.I. Basic Green 4 (S) | 569-64-2 | 1602 | |
| 0449 | C.I. Basic Red 1 (S) | 989-38-8 | 1602 | |
| 0453 | C.I. Direct Black 38 | 1937-37-7 | 1602 | |
| 0462 | C.I. Direct Blue 6 | 2602-46-2 | 1602 | |
| 3661 | C.I. Direct Blue 218 | 28407-37-6 | | |
| 0478 | C.I. Direct Brown 95 | 16071-86-6 | 1602 | |
| 0503 | C.I. Disperse Yellow 3 | 2832-40-8 | 1602 | |
| 0504 | C.I. Food Red 5 (S) | 3761-53-3 | 1602 | |
| 0505 | C.I. Food Red 15 (S) | 81-88-9 | 1602 | |
| 0506 | C.I. Solvent Orange 7 (S) | 3118-97-6 | 1602 | |
| 0739 | C.I. Solvent Yellow 2 (S) | 60-11-7 | 1602 | |
| 0507 | C.I. Solvent Yellow 3 | 97-56-3 | 1602 | |
| 0509 | C.I. Solvent Yellow 14 (S) | 842-07-9 | 1602 | |
| 2894 | C.I. Solvent Yellow 34 | 492-80-8 | 1602 | |
| 0512 | C.I. Vat Yellow 4 | 128-66-5 | 1602 | |
| 0305 | Cadmium | 7440-43-9 | 2570 | |
| 2199 | Cadmium compounds | N078 | 2570 | |
| 2200 | Cadmium oxide * + | 1306-19-0 | 2570 | 100 |
| 2201 | Cadmium stearate * | 2223-93-0 | 2570 | |
| 0310 | Calcium arsenate * | 7778-44-1 | 1573 | |
| 0316 | Calcium cyanamide | 156-62-7 | 1403 | |
| 1871 | Camphenchlor * (S) | 8001-35-2 | 2761 | |
| 2207 | Cantharidin * + | 56-25-7 | | 100 |
| 0339 | Captan | 133-06-2 | 9099 | |
| 2209 | Carbachol chloride * | 51-83-2 | | |
| 2214 | Carbamic acid, methyl-, O-(((2,4-dimethyl-1,3-dithiolan-2-yl)methylene)amino)- * + | 26419-73-8 | | 100 |
| 0340 | Carbaryl | 63-25-2 | 1739 | |
| 0341 | Carbofuran * + | 1563-66-2 | 2757 | 10 |
| 0344 | Carbon disulfide * | 75-15-0 | 1131 | |
| 0349 | Carbon oxysulfide (S) | 463-58-1 | 2204 | |
| 0347 | Carbon tetrachloride | 56-23-5 | 1846 | |
| 0349 | Carbonyl sulfide (S) | 463-58-1 | 2204 | |
| 2218 | Carbophenothion* | 786-19-6 | 3018 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 3224 | Carboxin (5,6-Dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide) | 5234-68-4 | | |
| 0722 | Catechol | 120-80-9 | | |
| 3654 | Chinomethionat (6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one) | 2439-01-2 | 2588 | |
| 0357 | Chloramben | 133-90-4 | | |
| 0361 | Chlordane * | 57-74-9 | 2762 | |
| 3228 | Chlorendic acid | 115-28-6 | | |
| 0364 | Chlorfenvinfos * | 470-90-6 | 3018 | |
| 3229 | Chlorimuron ethyl (Ethyl-2-[[[(4-chloro-6-methoxyprimidin-2-yl)-carbonyl]-amino] sulfonyl]benzoate) | 90982-32-4 | | |
| 0367 | Chlorine * + | 7782-50-5 | 1017 | 100 |
| 0368 | Chlorine dioxide | 10049-04-4 | | |
| 3604 | Chlorine monoxide | 7791-21-1 | | |
| 2235 | Chlormephos * | 24934-91-6 | 3018 | |
| 2236 | Chlormequat chloride * + | 999-81-5 | 2811 | 100 |
| 0373 | Chloroacetic acid * + | 79-11-8 | 1750 | 100 |
| 0048 | 2-Chloroacetophenone | 532-27-4 | 1697 | |
| 3655 | 1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride | 4080-31-3 | | |
| 2964 | p-Chloroaniline | 106-47-8 | 2019 | |
| 0379 | Chlorobenzene | 108-90-7 | 1134 | |
| 0205 | Chlorobenzilate | 510-15-6 | | |
| 0385 | 1-Chloro-1,1-difluoroethane (HCFC-142b) | 75-68-3 | 2517 | |
| 0386 | Chlorodifluoromethane (HCFC-22) | 75-45-6 | 1018 | |
| 0863 | Chloroethane (S) | 75-00-3 | 1037 | |
| 0874 | Chloroethanol * | 107-07-3 | 1135 | |
| 2239 | Chloroethyl chloroformate * | 627-11-2 | 1182 | |
| 0388 | Chloroform * | 67-66-3 | 1888 | |
| 1235 | Chloromethane (S) | 74-87-3 | 1063 | |
| 0234 | Chloromethyl ether (S) | 542-88-1 | 2249 | |
| 0391 | Chloromethyl methyl ether * + | 107-30-2 | 1239 | 100 |
| 1223 | 3-Chloro-2-methyl-1-propene | 563-47-3 | 2554 | |
| 2424 | 2-Chloronaphthalene | 91-58-7 | | |
| 0400 | Chlorophacinone * + | 3691-35-8 | 3027 | 100 |
| 0403 | 2-Chlorophenol | 95-57-8 | 2021 | |
| 2976 | Chlorophenols | N084 | | |
| 3656 | p-Chlorophenyl isocyanate | 104-12-1 | | |
| 2824 | 1-(o-Chlorophenyl)thiourea * + (S) | 5344-82-1 | 2588 | 100 |
| 0405 | Chloropicrin | 76-06-2 | 1580 | |
| 0407 | Chloroprene | 126-99-8 | 1991 | |
| 2711 | 3-Chloropropionitrile * (S) | 542-76-7 | 2404 | |
| 3605 | 1-Chloropropylene | 590-21-6 | 2456 | |
| 0409 | 2-Chloropropylene | 557-98-2 | 2456 | |
| 0414 | Chlorotetrafluoroethane | 63938-10-3 | 1021 | |
| 3606 | 1-Chloro-1,1,2,2-tetrafluoroethane (HCFC-124a) | 354-25-6 | 1021 | |
| 3607 | 2-Chloro-1,1,1,2-tetrafluoroethane (HCFC-124) | 2837-89-0 | 1021 | |
| 0415 | Chloroethalonil | 1897-45-6 | | |
| 3657 | p-Chloro-o-toluidine | 95-69-2 | | |
| 3658 | 2-Chloro-1,1,1-trifluoroethane (HCFC-133a) | 75-88-7 | 1983 | |
| 0425 | Chlorotrifluoromethane (CFC-13) | 75-72-9 | 1022 | |
| 3659 | 3-Chloro-1,1,1-trifluoropropane (HCFC-253fb) | 460-35-5 | | |
| 2246 | Chloroxuron * | 1982-47-4 | 2588 | |
| 3660 | Chlorpyrifos methyl (O,O-Dimethyl-O-(3,5,6-trichloro-2-pyridyl)phosphorothioate) | 5598-13-0 | | |
| 3574 | Chlorsulfuron (2-Chloro-N-[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl] benzenesulfonamide) | 64902-72-3 | 2588 | |
| 2247 | Chlorthiophos * | 21923-23-9 | 3018 | |
| 2248 | Chromic chloride * + | 10025-73-7 | | 1 |
| 0432 | Chromium | 7440-47-3 | | |
| 2245 | Chromium compounds | N090 | | |
| 0511 | Citrus Red No. 2 | 6358-53-8 | 1602 | |
| 0520 | Cobalt | 7440-48-4 | | |
| 0521 | Cobalt carbonyl * + | 10210-68-1 | 2811 | 10 |
| 2222 | Cobalt compounds | N096 | | |
| 2260 | Cobalt, ((2,2'-(1,2-ethanediy)bis(nitrilomethylidyne)) bis(6-fluoro-phenolato))(2-)-N,N',O,O')- * | 62207-76-5 | | 100 |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 2263 | Colchicine * + | 64-86-8 | 1851 | 10 |
| 0528 | Copper | 7440-50-8 | | |
| 2215 | Copper compounds [except: C.I. Pigment Blue 15, C.I. Pigment Green 7, and C.I. Pigment Green 36] | N100 | | |
| 0536 | Coumaphos * + | 56-72-4 | 2783 | 100 |
| 2297 | Coumatetralyl * | 5836-29-3 | 3027 | |
| 0517 | Creosote | 8001-58-9 | 1993 | |
| 1467 | p-Cresidine | 120-71-8 | | |
| 1161 | m-Cresol | 108-39-4 | 2076 | |
| 1426 | o-Cresol * | 95-48-7 | 2076 | |
| 1468 | p-Cresol | 106-44-5 | 2076 | |
| 0537 | Cresol (mixed isomers) | 1319-77-3 | 2022 | |
| 0351 | Crimidine * + | 535-89-7 | 2588 | 100 |
| 2888 | Crotonaldehyde * | 4170-30-3 | 1143 | |
| 0538 | Crotonaldehyde, (E)- * | 123-73-9 | 1143 | |
| 0542 | Cumene | 98-82-8 | 1918 | |
| 0543 | Cumene hydroperoxide | 80-15-9 | 2116 | |
| 0545 | Cupferron | 135-20-6 | | |
| 0529 | Cupric acetoarsenite * (S) | 12002-03-8 | 1585 | |
| 0240 | Cyanazine | 21725-46-2 | 2588 | |
| 0553 | Cyanide | 57-12-5 | 1588 | |
| 2308 | Cyanide compounds | N106 | 1588 | |
| 0554 | Cyanogen | 460-19-5 | 1026 | |
| 2302 | Cyanogen bromide * | 506-68-3 | 1889 | |
| 0556 | Cyanogen chloride | 506-77-4 | 1589 | |
| 2303 | Cyanogen iodide * | 506-78-5 | 1588 | |
| 2304 | Cyanophos * | 2636-26-2 | 3018 | |
| 2305 | Cyanuric fluoride * + | 675-14-9 | | 100 |
| 3662 | Cycloate | 1134-23-2 | | |
| 0565 | Cyclohexane | 110-82-7 | 1145 | |
| 0569 | Cyclohexanol | 108-93-0 | 1993 | |
| 0574 | Cycloheximide * + | 66-81-9 | 2811 | 100 |
| 0576 | Cyclohexylamine * | 108-91-8 | 2357 | |
| 0588 | Cyclopropane | 75-19-4 | 1027 | |
| 3180 | Cyfluthrin (3-(2,2-Dichloroethenyl)-2,2-dimethylcyclopropanecarboxylic acid, cyano(4-fluoro-3-phenoxyphenyl)methyl ester) | 68359-37-5 | | |
| 3248 | Cyhalothrin (3-(2-Chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropane carboxylic acid cyano(3-phenoxyphenyl)methyl ester) | 68085-85-8 | | |
| 0593 | 2,4-D [(2,4-Dichlorophenoxy)acetic acid] | 94-75-7 | 2765 | |
| 3664 | Dazomet (Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione) | 533-74-4 | 2588 | |
| 3665 | Dazomet, sodium salt (Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione, ion(1-), sodium) | 53404-60-7 | | |
| 3271 | 2,4-DB | 94-82-6 | 2588 | |
| 2949 | 2,4-D butoxyethyl ester | 1929-73-3 | 2765 | |
| 2943 | 2,4-D butyl ester | 94-80-4 | 2765 | |
| 2947 | 2,4-D chlorocrotyl ester | 2971-38-2 | 2765 | |
| 0596 | DDT | 50-29-3 | 2761 | |
| 0597 | Decaborane(14) * | 17702-41-9 | 1868 | |
| 0598 | Decabromodiphenyl oxide | 1163-19-5 | | |
| 0604 | Demeton * | 8065-48-3 | 2902 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|-------------|------------|----------------------------|
| 2886 | Demeton-s-methyl * | 919-86-8 | 3018 | |
| 3666 | Desmedipham | 13684-56-5 | | |
| 3667 | 2,4-D 2-ethylhexyl ester | 1928-43-4 | 2765 | |
| 3668 | 2,4-D 2-ethyl-4-methylpentyl ester | 53404-37-8 | 2765 | |
| 0238 | Di-(2-ethylhexyl)phthalate (S) | 117-81-7 | | |
| 2309 | Dialifor * + | 10311-84-9 | 2783 | 100 |
| 0608 | Diallate | 2303-16-4 | 2902 | |
| 0611 | 2,4-Diaminoanisole | 615-05-4 | | |
| 2899 | 2,4-Diaminoanisole sulfate | 39156-41-7 | | |
| 0612 | 4,4'-Diaminodiphenyl ether | 101-80-4 | | |
| 0613 | 2,4-Diaminotoluene | 95-80-7 | 1709 | |
| 2134 | Diaminotoluene (mixed isomers) | 25376-45-8 | 1709 | |
| 0618 | Diazinon | 333-41-5 | 2783 | |
| 0620 | Diazomethane | 334-88-3 | | |
| 2230 | Dibenzofuran | 132-64-9 | | |
| 0629 | Diborane * + | 19287-45-7 | 1911 | 100 |
| 0595 | 1,2-Dibromo-3-chloropropane | 96-12-8 | 2872 | |
| 0877 | 1,2-Dibromoethane | 106-93-4 | 1605 | |
| 3137 | Dibromotetrafluoroethane (Halon 2402) | 124-73-2 | | |
| 0773 | Dibutyl phthalate (S) | 84-74-2 | 9095 | |
| 0773 | Di-n-butyl phthalate (S) | 84-74-2 | 9095 | |
| 0634 | Dicamba (3,6-Dichloro-2-methoxybenzoic acid) | 1918-00-9 | 2769 | |
| 3671 | Dichloran (2,6-Dichloro-4-nitroaniline) | 99-30-9 | | |
| 0642 | 1,2-Dichlorobenzene | 95-50-1 | 1591 | |
| 2301 | 1,3-Dichlorobenzene | 541-73-1 | 9255 | |
| 0643 | 1,4-Dichlorobenzene | 106-46-7 | 1592 | |
| 2321 | Dichlorobenzene (mixed isomers) | 25321-22-6 | | |
| 0644 | 3,3'-Dichlorobenzidine | 91-94-1 | | |
| 3267 | 3,3'-Dichlorobenzidine dihydrochloride | 612-83-9 | | |
| 3672 | 3,3'-Dichlorobenzidine sulfate | 64969-34-2 | | |
| 2341 | Dichlorobromomethane | 75-27-4 | | |
| 3070 | 1,4-Dichloro-2-butene | 764-41-0 | 2924 | |
| 2829 | trans-1,4-Dichlorobutene * (S) | 110-57-6 | 2924 | |
| 2829 | trans-1,4-Dichloro-2-butene * (S) | 110-57-6 | 2924 | |
| 3673 | 1,2-Dichloro-1,1-difluoroethane (HCFC-132b) | 1649-08-7 | | |
| 0649 | Dichlorodifluoromethane (CFC-12) | 75-71-8 | 1028 | |
| 0652 | 1,2-Dichloroethane | 107-06-2 | 1184 | |
| 0653 | 1,2-Dichloroethylene | 540-59-0 | 1150 | |
| 0232 | Dichloroethyl ether * (S) | 111-44-4 | 1916 | |
| 3270 | 1,1-Dichloro-1-fluoroethane (HCFC-141b) | 1717-00-6 | 9274 | |
| 3109 | Dichlorofluoromethane (HCFC-21) | 75-43-4 | 1029 | |
| 1255 | Dichloromethane (S) | 75-09-2 | 1593 | |
| 1286 | Dichloromethylphenylsilane * | 149-74-6 | 2437 | |
| 3681 | Dichloropentafluoropropane | 127564-92-5 | | |
| 3679 | 1,1-Dichloro-1,2,2,3,3-pentafluoropropane (HCFC-225cc) | 13474-88-9 | | |
| 3680 | 1,1-Dichloro-1,2,3,3,3-pentafluoropropane (HCFC-225eb) | 111512-56-2 | | |
| 3674 | 1,2-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225bb) | 422-44-6 | | |
| 3677 | 1,2-Dichloro-1,1,3,3,3-pentafluoropropane (HCFC-225da) | 431-86-7 | | |
| 3678 | 1,3-Dichloro-1,1,2,2,3-pentafluoropropane (HCFC-225cb) | 507-55-1 | | |
| 3683 | 1,3-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225ea) | 136013-79-1 | | |
| 3682 | 2,2-Dichloro-1,1,1,3,3-pentafluoropropane (HCFC-225aa) | 128903-21-9 | | |
| 3675 | 2,3-Dichloro-1,1,1,2,3-pentafluoropropane (HCFC-225ba) | 422-48-0 | | |
| 3676 | 3,3-Dichloro-1,1,1,2,2-pentafluoropropane (HCFC-225ca) | 422-56-0 | | |
| 3684 | Dichlorophene (2,2'-Methylenebis(4-chlorophenol)) | 97-23-4 | | |
| 2344 | 2,4-Dichlorophenol | 120-83-2 | | |
| 0664 | 1,2-Dichloropropane (S) | 78-87-5 | 1279 | |
| 3685 | trans-1,3-Dichloropropene | 10061-02-6 | 2047 | |
| 2929 | 2,3-Dichloropropene | 78-88-6 | 2047 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|-------------|------------|----------------------------|
| 0666 | 1,3-Dichloropropylene | 542-75-6 | 2047 | |
| 0670 | Dichlorosilane | 4109-96-0 | 2189 | |
| 0671 | Dichlorotetrafluoroethane (CFC-114) | 76-14-2 | 1958 | |
| 3608 | Dichlorotrifluoroethane | 34077-87-7 | | |
| 3609 | Dichloro-1,1,2-trifluoroethane | 90454-18-5 | | |
| 3611 | 1,1-Dichloro-1,2,2-trifluoroethane (HCFC-123b) | 812-04-4 | | |
| 3612 | 1,2-Dichloro-1,1,2-trifluoroethane (HCFC-123a) | 354-23-4 | | |
| 3613 | 2,2-Dichloro-1,1,1-trifluoroethane (HCFC-123) | 306-83-2 | | |
| 0674 | Dichlorvos * | 62-73-7 | 2783 | |
| 3686 | Diclofop methyl (2-[4-(2,4-Dichlorophenoxy) phenoxy]propanoic acid, methyl ester) | 51338-27-3 | | |
| 0675 | Dicofol | 115-32-2 | 2588 | |
| 0676 | Dicrotophos * + | 141-66-2 | 3018 | 100 |
| 0681 | Dicyclopentadiene | 77-73-6 | 2048 | |
| 0683 | Dieldrin | 60-57-1 | 2761 | |
| 0685 | Diepoxybutane * | 1464-53-5 | 1955 | |
| 2444 | Diesel/Fuel or #2 heating oil(reportable at 10,000 pounds see page 11) | 68476-34-6 | 1993 | |
| 0686 | Diethanolamine | 111-42-2 | | |
| 3687 | Diethatyl ethyl | 38727-55-8 | | |
| 2333 | Diethyl chlorophosphate * | 814-49-3 | 1993 | |
| 0707 | Diethyl phthalate | 84-66-2 | 1851 | |
| 0710 | Diethyl sulfate | 64-67-5 | 1594 | |
| 3276 | Diflubenzuron | 35367-38-5 | 2588 | |
| 0715 | Difluoroethane | 75-37-6 | 1030 | |
| 2336 | Digitoxin * + | 71-63-6 | 1851 | 100 |
| 0717 | Diglycidyl ether * | 2238-07-5 | 2929 | |
| 2054 | Diglycidyl resorcinol ether | 101-90-6 | | |
| 2337 | Digoxin * + | 20830-75-5 | 1851 | 10 |
| 0199 | Dihydrosafrole | 94-58-6 | | |
| 3757 | Diisocyanates | N120 | | |
| | (this category includes only those substances listed below): | | | |
| | 1,3-Bis(methylisocyanate)cyclohexane | 38661-72-2 | | |
| | 1,4-Bis(methylisocyanate)cyclohexane | 10347-54-3 | | |
| | 1,4-Cyclohexane diisocyanate | 2556-36-7 | | |
| | Diethyldiisocyanatobenzene | 134190-37-7 | | |
| | 4,4'-Diisocyanatodiphenyl ether | 4128-73-8 | | |
| | 2,4'-Diisocyanatodiphenyl sulfide | 75790-87-3 | | |
| | 3,3'-Dimethoxybenzidine-4,4'-diisocyanate | 91-93-0 | | |
| | 3,3'-Dimethyl-4,4'-diphenylene diisocyanate | 91-97-4 | | |
| | 3,3'-Dimethyldiphenylmethane-4,4'-diisocyanate | 139-25-3 | | |
| | Hexamethylene-1,6-diisocyanate | 822-06-0 | 2281 | |
| | Isophorone diisocyanate * + | 4098-71-9 | 2290 | 100 |
| | 4-Methyldiphenylmethane-3,4-diisocyanate | 75790-84-0 | | |
| | 1,1-Methylene bis(4-isocyanatocyclohexane) | 5124-30-1 | | |
| | Methylenebis(phenylisocyanate) | 101-68-8 | 2489 | |
| | 1,5-Naphthalene diisocyanate | 3173-72-6 | | |
| | 1,3-Phenylene diisocyanate | 123-61-5 | | |
| | 1,4-Phenylene diisocyanate | 104-49-4 | | |
| | Polymeric diphenylmethane diisocyanate | 9016-87-9 | | |
| | 2,2,4-Trimethylhexamethylene diisocyanate | 16938-22-0 | | |
| | 2,4,4-Trimethylhexamethylene diisocyanate | 15646-96-5 | | |
| 2342 | Dimefox * | 115-26-4 | 2902 | |
| 3278 | Dimethipin (2,3,-Dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide) | 55290-64-7 | | |
| 0733 | Dimethoate * | 60-51-5 | 2783 | |
| 0734 | 3,3'-Dimethoxybenzidine | 119-90-4 | | |
| 3692 | 3,3'-Dimethoxybenzidine dihydrochloride (o-Dianisidine dihydrochloride) | 20325-40-0 | | |
| 3693 | 3,3'-Dimethoxybenzidine hydrochloride (o-Dianisidine hydrochloride) | 111984-09-9 | | |
| 0737 | Dimethylamine | 124-40-3 | 1032 | |
| 3694 | Dimethylamine dicamba | 2300-66-5 | | |
| 0739 | 4-Dimethylaminoazobenzene (S) | 60-11-7 | 1602 | |
| 0741 | N,N-Dimethylaniline | 121-69-7 | 2253 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 0742 | 3,3'-Dimethylbenzidine | 119-93-7 | | |
| 3695 | 3,3'-Dimethylbenzidine dihydrochloride (o-Tolidine dihydrochloride) | 612-82-8 | | |
| 3696 | 3,3'-Dimethylbenzidine dihydrofluoride (o-Tolidine dihydrofluoride) | 41766-75-0 | | |
| 0746 | Dimethylcarbaryl chloride | 79-44-7 | 2262 | |
| 0770 | Dimethyl chlorothiophosphate * (S) | 2524-03-0 | 2267 | |
| 0752 | Dimethyldichlorosilane * | 75-78-5 | 1162 | |
| 0759 | N,N-Dimethylformamide | 68-12-2 | 2265 | |
| 0761 | 1,1-Dimethyl hydrazine * | 57-14-7 | 2382 | |
| 0764 | 2,4-Dimethylphenol | 105-67-9 | | |
| 2348 | Dimethyl-p-phenylenediamine * + | 99-98-9 | 1673 | 10 |
| 0770 | Dimethyl phosphorochloridothioate * (S) | 2524-03-0 | 2267 | |
| 0765 | Dimethyl phthalate | 131-11-3 | | |
| 0766 | 2,2-Dimethylpropane | 463-82-1 | 2044 | |
| 0768 | Dimethyl sulfate * | 77-78-1 | 1595 | |
| 2349 | Dimetilan * | 644-64-4 | 2757 | |
| 3017 | m-Dinitrobenzene | 99-65-0 | 1597 | |
| 3018 | o-Dinitrobenzene | 528-29-0 | 1597 | |
| 3019 | p-Dinitrobenzene | 100-25-4 | 1597 | |
| 2354 | Dinitrobutyl phenol (Dinoseb) * + (S) | 88-85-7 | 2902 | 100 |
| 0779 | 4,6-Dinitro-o-cresol * + | 534-52-1 | 1598 | 10 |
| 2950 | 2,4-Dinitrophenol | 51-28-5 | 0076 | |
| 0783 | 2,4-Dinitrotoluene | 121-14-2 | 1600 | |
| 0784 | 2,6-Dinitrotoluene | 606-20-2 | 1600 | |
| 2985 | Dinitrotoluene (mixed isomers) | 25321-14-6 | 1600 | |
| 3699 | Dinocap | 39300-45-3 | 2902 | |
| 2354 | Dinoseb * + (S) | 88-85-7 | 2902 | 100 |
| 2355 | Dinoterb * | 1420-07-1 | 2780 | |
| 0787 | Di-n-octyl phthalate | 117-84-0 | | |
| 0789 | 1,4-Dioxane | 123-91-1 | 1165 | |
| 0790 | Dioxathion * | 78-34-2 | 2783 | |
| 3760 | Dioxin and dioxin-like compounds | N150 | | |
| 0794 | Diphacinone * + | 82-66-6 | 3027 | 10 |
| 3290 | Diphenamid | 957-51-7 | | |
| 0796 | Diphenylamine | 122-39-4 | | |
| 0800 | 1,2-Diphenylhydrazine | 122-66-7 | | |
| 2357 | Diphosphoramidate, octamethyl * + | 152-16-9 | 3018 | 100 |
| 3700 | Dipotassium endothall (7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, dipotassium salt) | 2164-07-0 | | |
| 3701 | Dipropyl isocinchomeronate | 136-45-8 | | |
| 3702 | Disodium cyanodithioimidocarbonate | 138-93-2 | | |
| 2941 | 2,4-D isopropyl ester | 94-11-1 | 2765 | |
| 0812 | Disulfoton * | 298-04-4 | 2783 | |
| 2367 | Dithiazanine iodide * | 514-73-8 | | |
| 2368 | Dithiobiuret * + (S) | 541-53-7 | 2771 | 100 |
| 2368 | 2,4-Dithiobiuret * + (S) | 541-53-7 | 2771 | 100 |
| 0819 | Diuron | 330-54-1 | 2767 | |
| 3579 | Dodine (Dodecylguanidine monoacetate) | 2439-10-3 | | |
| 3076 | 2,4-DP | 120-36-5 | 2588 | |
| 2944 | 2,4-D propylene glycol butyl ether ester | 1320-18-9 | 2765 | |
| 3297 | 2,4-D sodium salt | 2702-72-9 | 2765 | |
| 2387 | Emetine, dihydrochloride * + | 316-42-7 | 1544 | 1 |
| 0824 | Endosulfan * + | 115-29-7 | 2761 | 10 |
| 2389 | Endothion * | 2778-04-3 | 2783 | |
| 0825 | Endrin* | | 72-20-8 | 2761 |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 0828 | Epichlorohydrin * | 106-89-8 | 2023 | |
| 0829 | EPN * + | 2104-64-5 | 2783 | 100 |
| 2391 | Ergocalciferol * | 50-14-6 | 1851 | |
| 2392 | Ergotamine tartrate * | 379-79-3 | 1544 | |
| 0834 | Ethane | 74-84-0 | 1035 | |
| 2393 | Ethanesulfonyl chloride, 2-chloro- * | 1622-32-8 | | |
| 2394 | Ethanol, 1,2-dichloro-, acetate * | 10140-87-1 | 1993 | |
| 0837 | Ethion * | 563-12-2 | 2783 | |
| 2395 | Ethoprop (Phosphorodithioic acid O-ethyl S,S-dipropyl ester) * (S) | 13194-48-4 | 3018 | |
| 2395 | Ethoprophos * (S) | 13194-48-4 | 3018 | |
| 0839 | 2-Ethoxyethanol | 110-80-5 | 1171 | |
| 0842 | Ethyl acetylene | 107-00-6 | 2452 | |
| 0843 | Ethyl acrylate | 140-88-5 | 1917 | |
| 0847 | Ethylamine | 75-04-7 | 1036 | |
| 0851 | Ethylbenzene | 100-41-4 | 1175 | |
| 2396 | Ethylbis(2-chloroethyl)amine * | 538-07-8 | 2810 | |
| 0863 | Ethyl chloride (S) | 75-00-3 | 1037 | |
| 0865 | Ethyl chloroformate | 541-41-3 | 1182 | |
| 3300 | Ethyl dipropylthiocarbamate (EPTC) | 759-94-4 | 2902 | |
| 0873 | Ethylene | 74-85-1 | 1962 | |
| 3614 | Ethylenedisithiocarbamic acid, salts and esters | N171 | | |
| 0875 | Ethylenediamine * | 107-15-3 | 1604 | |
| 2400 | Ethylene fluorohydrin * + | 371-62-0 | 2642 | 10 |
| 0878 | Ethylene glycol | 107-21-1 | | |
| 0881 | Ethyleneimine * | 151-56-4 | 1185 | |
| 0882 | Ethylene oxide * | 75-21-8 | 1040 | |
| 0883 | Ethylene thiourea | 96-45-7 | | |
| 0701 | Ethyl ether | 60-29-7 | 1155 | |
| 0651 | Ethylidene dichloride | 75-34-3 | 2362 | |
| 0894 | Ethyl mercaptan | 75-08-1 | 2363 | |
| 0899 | Ethyl nitrite | 109-95-5 | 1194 | |
| 2402 | Ethyl thiocyanate * | 542-90-5 | 2902 | |
| 2915 | Famphur | 52-85-7 | 2588 | |
| 0448 | Fast Green 0 (S) | 569-64-2 | 1602 | |
| 0914 | Fenamiphos * + | 22224-92-6 | 2783 | 10 |
| 3703 | Fenarimol (.alpha.-(2-Chlorophenyl)-.alpha.-(4-chlorophenyl)-5-pyrimidinemethanol) | 60168-88-9 | | |
| 3704 | Fenbutatin oxide (Hexakis(2-methyl-2-phenylpropyl)distannoxane) | 13356-08-6 | | |
| 3705 | Fenoxaprop ethyl (2-(4-((6-Chloro-2-benzoxazolylen)oxy)phenoxy)propanoic acid, ethyl ester) | 66441-23-4 | | |
| 3706 | Fenoxycarb (2-[(4-Phenoxy-phenoxy)-ethyl]carbamic acid ethyl ester) | 72490-01-8 | | |
| 3253 | Fenpropathrin (2,2,3,3-Tetramethylcyclopropane carboxylic acid cyano(3-phenoxyphenyl)methyl ester) | 39515-41-8 | 2902 | |
| 0916 | Fenthion (O,O-Dimethyl O-[3-methyl-4-(methylthio) phenyl] ester, phosphorothioic acid) | 55-38-9 | 2902 | |
| 0915 | Fensulfothion * | 115-90-2 | 3018 | |
| 3134 | Fenvalerate (4-Chloro-alpha-(1-methylethyl)benzeneacetic acid cyano(3-phenoxyphenyl)methyl ester) | 51630-58-1 | 2902 | |
| 0917 | Ferbam (Tris(dimethylcarbamo-dithioato-S,S')iron) | 14484-64-1 | 2588 | |
| 3707 | Fluazifop butyl (2-[4-[[5-(Trifluoromethyl)-2-pyridinyl]oxy]-phenoxy]propanoic acid, butyl ester) | 69806-50-4 | 2902 | |
| 2433 | Fluometuron * | 4301-50-2 | 2902 | 100 |
| 0935 | Fluometuron | 2164-17-2 | | |
| 0937 | Fluorine * | 7782-41-4 | 1045 | |
| 2434 | Fluoroacetamide * + | 640-19-7 | 2811 | 100 |
| 0938 | Fluoroacetic acid * + | 144-49-0 | 2642 | 10 |
| 2435 | Fluoroacetyl chloride * + | 359-06-8 | 1752 | 10 |
| 1966 | Fluorouracil * (S) | 51-21-8 | 1851 | |
| 1966 | Fluorouracil (5-Fluorouracil) * (S) | 51-21-8 | 1851 | |
| 3310 | Fluvalinate (N-[2-Chloro-4-(trifluoromethyl)phenyl]-DL-valine(+)-cyano(3-phenoxyphenyl)methyl ester) | 69409-94-5 | 2902 | |
| 3554 | Folpet | 133-07-3 | 2588 | |
| 3312 | Fomesafen (5-(2-Chloro-4-(trifluoromethyl)phenoxy)-N-(methylsulfonyl)-2-nitrobenzamide) | 72178-02-0 | | |
| 0945 | Fonofos * | 944-22-9 | 2783 | |
| 0946 | Formaldehyde * | 50-00-0 | 1198 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 0962 | Formaldehyde cyanohydrin * | 107-16-4 | 1648 | |
| 2862 | Formetanate hydrochloride * | 23422-53-9 | 2757 | |
| 0948 | Formic acid | 64-18-6 | 1779 | |
| 2439 | Formothion * + | 2540-82-1 | 3018 | 100 |
| 2440 | Formparanate * + | 17702-57-7 | | 100 |
| 2441 | Fosthietan * | 21548-32-3 | 3018 | |
| 1904 | Freon 113 | 76-13-1 | | |
| 2442 | Fuberidazole * + | 3878-19-1 | 2902 | 100 |
| 0952 | Furan * | 110-00-9 | 2389 | |
| 2448 | Gallium trichloride * | 13450-90-3 | | |
| 0957 | Gasoline (reportable at 10,000 pounds see page 11) | 8006-61-9 | 1203 | |
| 3138 | Glycol ethers (except surfactants) | N230 | | |
| 0442 | Guinea Green B (S) | 4680-78-8 | 1602 | |
| 2444 | Heating oil (reportable at 10,000 pounds see page 11) | 68476-34-6 | 1993 | |
| 0974 | Heptachlor | 76-44-8 | 2761 | |
| 0978 | Hexachlorobenzene | 118-74-1 | 2729 | |
| 0979 | Hexachloro-1,3-butadiene | 87-68-3 | 2279 | |
| 0566 | alpha-Hexachlorocyclohexane | 319-84-6 | 2761 | |
| 0980 | Hexachlorocyclopentadiene * + | 77-47-4 | 2646 | 100 |
| 0981 | Hexachloroethane | 67-72-1 | 9037 | |
| 0982 | Hexachloronaphthalene | 1335-87-1 | | |
| 0983 | Hexachlorophene | 70-30-4 | 2875 | |
| 2462 | Hexamethylenediamine, N,N'-dibutyl- * | 4835-11-4 | 2735 | |
| 0973 | Hexamethylphosphoramide | 680-31-9 | | |
| 1340 | n-Hexane | 110-54-3 | 1208 | |
| 3339 | Hexazinone | 51235-04-2 | | |
| 3149 | Hydramethylnon (Tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone [3-[4-(trifluoromethyl)phenyl]-1-[2-[4-(trifluoromethyl)phenyl] ethenyl]-2-propenylidene]hydrazine) | 67485-29-4 | 2588 | |
| 1006 | Hydrazine * | 302-01-2 | 2029 | |
| 2360 | Hydrazine sulfate | 10034-93-2 | | |
| 1012 | Hydrochloric acid (S) (\geq 37% concentration) | 7647-01-0 | 1789 | |
| 1013 | Hydrocyanic acid * + (S) | 74-90-8 | 1051 | 100 |
| 3759 | Hydrofluoric acid * + (S) | 7664-39-3 | 1790 | 100 |
| 1010 | Hydrogen | 1333-74-0 | 1049 | |
| 2909 | Hydrogen chloride (gas only) * (S) | 7647-01-0 | 1050 | |
| 1013 | Hydrogen cyanide * + (S) | 74-90-8 | 1051 | 100 |
| 1014 | Hydrogen fluoride (S) (gas only) | 7664-39-3 | 1052 | |
| 1015 | Hydrogen peroxide (> 52% concentration) * | 7722-84-1 | 2984 | |
| 1016 | Hydrogen selenide * + | 7783-07-5 | 2202 | 10 |
| 1017 | Hydrogen sulfide * | 7783-06-4 | 1053 | |
| 1019 | Hydroquinone * | 123-31-9 | 2662 | |
| 3343 | Imazalil | 35554-44-0 | 2902 | |
| 3708 | (1-[2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl]-1H-imidazole) | | | |
| 1037 | 3-Iodo-2-propynyl butylcarbamate | 55406-53-6 | | |
| 2494 | Iron, pentacarbonyl- * + | 13463-40-6 | 1994 | 100 |
| 1040 | Isobenzan * + | 297-78-9 | 2588 | 100 |
| 1051 | Isobutane | 75-28-5 | 1969 | |
| 1054 | Isobutyraldehyde | 78-84-2 | 2045 | |
| 0658 | Isobutyronitrile * | 78-82-0 | 2284 | |
| 2499 | Isocyanic acid, 3,4-dichlorophenylester * | 102-36-3 | 2250 | |
| 3709 | Isodrin * + | 465-73-6 | 2761 | 100 |
| 2500 | Isfenphos (2-[[Ethoxyl[(1-methylethyl)amino]phosphinothioyl]oxy] benzoic acid 1-methylethyl ester) | 25311-71-1 | 2902 | |
| 1064 | Isofluorophate * + | 55-91-4 | 3018 | 100 |
| 1068 | Isopentane | 78-78-4 | 1265 | |
| 1069 | Isophorone diisocyanate * | 4098-71-9 | 2290 | |
| 1076 | Isoprene | 78-79-5 | 1218 | |
| 1077 | Isopropyl alcohol (manufacturing - strong acid process only) | 67-63-0 | 1219 | |
| 2241 | Isopropylamine | 75-31-0 | 1221 | |
| | Isopropyl chloride | 75-29-6 | 2356 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 1080 | Isopropyl chloroformate * | 108-23-6 | 2407 | |
| 2388 | 4,4'-Isopropylidenediphenol | 80-05-7 | | |
| 2505 | Isopropylmethylpyrazolyldimethylcarbamate * | 119-38-0 | 2992 | |
| 0198 | Isosafrole | 120-58-1 | | |
| 1090 | Kepone | 143-50-0 | 2761 | |
| 1091 | Kerosene (reportable at 10,000 pounds see page 11) | 8008-20-6 | 1223 | |
| 3550 | Lactofen (5-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-nitro-2-ethoxy-1-methyl-2-oxoethyl ester) | 77501-63-4 | | |
| 2514 | Lactonitrile * | 78-97-7 | | |
| 1096 | Lead | 7439-92-1 | | |
| 2266 | Lead compounds | N420 | | |
| 2516 | Leptophos * | 21609-90-5 | 2588 | |
| 2517 | Lewisite * + | 541-25-3 | 1556 | 10 |
| 3140 | Light Green SF | 5141-20-8 | | |
| 1117 | Lindane * | 58-89-9 | 2761 | |
| 3352 | Linuron | 330-55-2 | 2588 | |
| 1124 | Lithium carbonate | 554-13-2 | | |
| 1127 | Lithium hydride * + | 7580-67-8 | 2805 | 100 |
| 3617 | Lopac # | 9003-54-7 | | |
| 1150 | Malathion | 121-75-5 | 2783 | |
| 1152 | Maleic anhydride | 108-31-6 | 2215 | |
| 1153 | Malononitrile * | 109-77-3 | 2647 | |
| 1154 | Maneb | 12427-38-2 | 2968 | |
| 1155 | Manganese | 7439-96-5 | | |
| 2324 | Manganese compounds | N450 | | |
| 1244 | Manganese, tricarbonylmethylcyclopentadienyl * + | 12108-13-3 | | 100 |
| 1377 | Mechlorethamine * + (S) | 51-75-2 | 2810 | 10 |
| 3093 | Mecoprop | 93-65-2 | 2588 | |
| 2535 | Mephosfolan * | 950-10-7 | 3018 | |
| 3710 | 2-Mercaptobenzothiazole (MBT) | 149-30-4 | 1228 | |
| 1166 | Mercuric acetate * | 1600-27-7 | 1629 | |
| 1170 | Mercuric chloride * | 7487-94-7 | 1624 | |
| 2537 | Mercuric oxide * | 21908-53-2 | 1641 | |
| 1183 | Mercury | 7439-97-6 | 2809 | |
| 2414 | Mercury compounds | N458 | | |
| 3359 | Merphos | 150-50-5 | 2903 | |
| 2549 | Methacrolein diacetate * | 10476-95-6 | | |
| 2550 | Methacrylic anhydride * | 760-93-0 | 2531 | |
| 1220 | Methacrylonitrile * | 126-98-7 | 3079 | |
| 2551 | Methacryloyl chloride * + | 920-46-7 | | 100 |
| 2552 | Methacryloyloxyethyl isocyanate * + | 30674-80-7 | 2206 | 100 |
| 1201 | Methamidophos * + | 10265-92-6 | 2783 | 100 |
| 3711 | Metham sodium (Sodium methylthiocarbamate) | 137-42-8 | 2588 | |
| 1202 | Methane | 74-82-8 | 1971 | |
| 2553 | Methanesulfonyl fluoride * | 558-25-8 | | |
| 1222 | Methanol | 67-56-1 | 1230 | |
| 3712 | Methazole (2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione) | 20354-26-1 | 2588 | |
| 1206 | Methidathion * | 950-37-8 | 2588 | |
| 1165 | Methiocarb * | 2032-65-7 | 2757 | |
| 1208 | Methomyl * | 16752-77-5 | 2757 | |
| 3094 | Methoxone ((4-Chloro-2-methylphenoxy) acetic acid) (MCPA) | 94-74-6 | 2588 | |
| 3713 | Methoxone sodium salt ((4-Chloro-2-methylphenoxy) acetate sodium salt) | 3653-48-3 | 2588 | |
| 1210 | Methoxychlor | 72-43-5 | 2761 | |
| 1211 | 2-Methoxyethanol | 109-86-4 | 1188 | |
| 2554 | Methoxyethylmercuric acetate * | 151-38-2 | 2777 | |
| 1219 | Methyl acrylate | 96-33-3 | 1919 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 1225 | Methylamine | 74-89-5 | 1061 | |
| 1231 | Methyl bromide * (S) | 74-83-9 | 1062 | |
| 1233 | 2-Methyl-1-butene | 563-46-2 | 2459 | |
| 3366 | 3-Methyl-1-butene | 563-45-1 | 2561 | |
| 1293 | Methyl tert-butyl ether | 1634-04-4 | 2398 | |
| 1235 | Methyl chloride (S) | 74-87-3 | 1063 | |
| 2556 | Methyl 2-chloroacrylate * | 80-63-7 | 2810 | |
| 1238 | Methyl chlorocarbonate * (S) | 79-22-1 | 1238 | |
| 1238 | Methyl chloroformate * (S) | 79-22-1 | 1238 | |
| 1250 | 4,4'-Methylenebis(2-chloroaniline) | 101-14-4 | | |
| 1252 | 4,4'-Methylenebis(N,N-dimethyl)benzenamine | 101-61-1 | | |
| 1254 | Methylene bromide | 74-95-3 | 2664 | |
| 1255 | Methylene chloride (S) | 75-09-2 | 1593 | |
| 1256 | 4,4'-Methylenedianiline | 101-77-9 | 2651 | |
| 0758 | Methyl ether | 115-10-6 | 1033 | |
| 1258 | Methyl ethyl ketone | 78-93-3 | 1193 | |
| 1262 | Methyl formate | 107-31-3 | 1243 | |
| 1265 | Methyl hydrazine * | 60-34-4 | 1244 | |
| 1266 | Methyl iodide | 74-88-4 | 2644 | |
| 1268 | Methyl isobutyl ketone | 108-10-1 | 1245 | |
| 1270 | Methyl isocyanate * | 624-83-9 | 2480 | |
| 1272 | Methyl isothiocyanate * (S) | 556-61-6 | 2477 | |
| 1272 | Methyl isothiocyanate (Isothiocyanatomethane) * (S) | 556-61-6 | 2477 | |
| 0007 | 2-Methyl lactonitrile * (S) | 75-86-5 | 1541 | |
| 1275 | Methyl mercaptan * | 74-93-1 | 1064 | |
| 1276 | Methylmercuric dicyanamide * | 502-39-6 | 2777 | |
| 1277 | Methyl methacrylate | 80-62-6 | 1247 | |
| 3715 | N-Methylolacrylamide | 924-42-5 | | |
| 1283 | Methyl parathion * + (S) | 298-00-0 | | 100 |
| 2559 | Methyl phenkapton * | 3735-23-7 | 2783 | |
| 2560 | Methyl phosphonic dichloride * + | 676-97-1 | 9206 | 100 |
| 1045 | Methylpropene | 115-11-7 | 1055 | |
| 2955 | 2-Methylpyridine | 109-06-8 | 2313 | |
| 3716 | N-Methyl-2-pyrrolidone | 872-50-4 | | |
| 2562 | Methyl thiocyanate * | 556-64-9 | 1935 | |
| 1296 | Methyltrichlorosilane * | 75-79-6 | 1250 | |
| 1301 | Methyl vinyl ketone * + | 78-94-4 | 1251 | 10 |
| 3717 | Metiram | 9006-42-2 | | |
| 2563 | Metolcarb * + | 1129-41-5 | 2757 | 100 |
| 1302 | Metribuzin | 21087-64-9 | 2588 | |
| 3507 | Mevinphos * | 7786-34-7 | 2883 | |
| 1304 | Mexacarbate * | 315-18-4 | 2757 | |
| 1305 | Michler's ketone | 90-94-8 | 1224 | |
| 1306 | Mirex | 2385-85-5 | 2646 | |
| 1307 | Mitomycin C * | 50-07-7 | 1851 | |
| 3718 | Molinate (1H-Azepine-1 carbothioic acid, hexahydro-S-ethyl ester) | 2212-67-1 | 2588 | |
| 1312 | Molybdenum trioxide | 1313-27-5 | | |
| 0398 | Monochloropentafluoroethane (CFC-115) | 76-15-3 | 1020 | |
| 1313 | Monocrotophos * + | 6923-22-4 | 2783 | 10 |
| 3719 | Monuron | 150-68-5 | 2588 | |
| 2651 | Motor oil | | 1270 | |
| 2571 | Muscimol * | 2763-96-4 | 2811 | |
| 1319 | Mustard gas * | 505-60-2 | | |
| 3462 | Myclobutanil (.alpha.-Butyl-.alpha.-(4-chlorophenyl)-1H-1,2,4-triazole-1-propanenitrile) | 88671-89-0 | | |
| 3720 | Nabam | 142-59-6 | 2588 | |
| 0751 | Naled | 300-76-5 | 2783 | |
| 1322 | Naphthalene | 91-20-3 | 1334 | |
| 1325 | alpha-Naphthylamine | 134-32-7 | 2077 | |
| 1324 | beta-Naphthylamine | 91-59-8 | 1650 | |
| 1341 | Nickel | 7440-02-0 | | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 1343 | Nickel carbonyl * + | 13463-39-3 | 1259 | 1 |
| 2366 | Nickel compounds | N495 | | |
| 1349 | Nicotine * + | 54-11-5 | 1654 | 100 |
| 2583 | Nicotine and salts | N503 | | |
| 1352 | Nicotine sulfate * + | 65-30-5 | 1658 | 100 |
| 1355 | Nitrapyrin (2-Chloro-6-(trichloromethyl)pyridine) | 1929-82-4 | | |
| 3722 | Nitrate compounds (water dissociable) | N511 | | |
| 1356 | Nitric acid * | 7697-37-2 | 2031 | |
| 1357 | Nitric oxide * + | 10102-43-9 | 1660 | 100 |
| 1358 | Nitrilotriacetic acid | 139-13-9 | | |
| 1548 | p-Nitroaniline | 100-01-6 | 1661 | |
| 1388 | 5-Nitro-o-anisidine | 99-59-2 | | |
| 1361 | Nitrobenzene * | 98-95-3 | 1662 | |
| 0229 | 4-Nitrobiphenyl | 92-93-3 | | |
| 2588 | Nitrocyclohexane * | 1122-60-7 | 2810 | |
| 1374 | Nitrofen | 1836-75-5 | 2588 | |
| 1376 | Nitrogen dioxide * + | 10102-44-0 | 1067 | 100 |
| 1377 | Nitrogen mustard * + (S) | 51-75-2 | 2810 | 10 |
| 1383 | Nitroglycerin | 55-63-0 | 0143 | |
| 1391 | 2-Nitrophenol | 88-75-5 | 1663 | |
| 1390 | 4-Nitrophenol | 100-02-7 | 1663 | |
| 1392 | 2-Nitropropane | 79-46-9 | 2608 | |
| 1406 | N-Nitrosodi-n-butylamine | 924-16-3 | | |
| 1404 | N-Nitrosodiethylamine | 55-18-5 | | |
| 1405 | Nitrosodimethylamine * (S) | 62-75-9 | 1955 | |
| 1405 | N-Nitrosodimethylamine * (S) | 62-75-9 | 1955 | |
| 1550 | p-Nitrosodimethylaniline | 138-89-6 | 1369 | |
| 1408 | N-Nitrosodiphenylamine | 86-30-6 | | |
| 1551 | p-Nitrosodiphenylamine | 156-10-5 | | |
| 1407 | N-Nitrosodi-n-propylamine | 621-64-7 | | |
| 1410 | N-Nitroso-N-ethylurea | 759-73-9 | | |
| 1411 | N-Nitroso-N-methylurea | 684-93-5 | | |
| 2907 | N-Nitrosomethylvinylamine | 4549-40-0 | | |
| 1409 | N-Nitrosomorpholine | 59-89-2 | | |
| 2900 | N-Nitrosonornicotine | 16543-55-8 | | |
| 1412 | N-Nitrosopiperidine | 100-75-4 | | |
| 1444 | 5-Nitro-o-toluidine | 99-55-8 | | |
| 2591 | Norbormide * + | 991-42-4 | 2588 | 100 |
| 3405 | Norflurazon (4-Chloro-5-(methylamino)-2-[3-(trifluoromethyl)phenyl]-3(2H)-pyridazinone) | 27314-13-2 | | |
| 1427 | Octachloronaphthalene | 2234-13-1 | | |
| 3761 | Octachlorostyrene | 29082-74-4 | | |
| 3143 | Oil Orange SS | 2646-17-5 | | |
| 1762 | Oleum [Sulfuric acid (fuming)] (S) | 8014-95-7 | 1831 | |
| 2611 | Organorhodium Complex (PMN-82-147) * + | | 2811 | 10 |
| 3409 | Oryzalin (4-(Dipropylamino)-3,5-dinitrobenzenesulfonamide) | 19044-88-3 | 2588 | |
| 1441 | Osmium tetroxide | 20816-12-0 | 2471 | |
| 2617 | Ouabain * + | 630-60-4 | 1851 | 100 |
| 2618 | Oxamyl * + | 23135-22-0 | 2757 | 100 |
| 2619 | Oxetane, 3,3-bis(chloromethyl)- * | 78-71-7 | | |
| 3724 | Oxydemeton methyl (S-(2-(Ethylsulfinyl)ethyl) O,O-dimethyl ester phosphorothioic acid) | 301-12-2 | | |
| 3410 | Oxydiazon (3-[2,4-Dichloro-5-(1-methylethoxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3H)-one) | 19666-30-9 | 2588 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 2625 | Oxydisulfoton * | 2497-07-6 | 3018 | |
| 3411 | Oxyfluorfen | 42874-03-3 | 2588 | |
| 1451 | Ozone * + | 10028-15-6 | 1693 | 100 |
| 1455 | Paraldehyde | 123-63-7 | 1264 | |
| 1458 | Paraquat * + (S) | 1910-42-5 | 2588 | 10 |
| 1458 | Paraquat dichloride * + (S) | 1910-42-5 | 2588 | 10 |
| 2630 | Paraquat methosulfate * + | 2074-50-2 | 2588 | 10 |
| 1459 | Parathion * + | 56-38-2 | 2783 | 100 |
| 1283 | Parathion-methyl * + (S) | 298-00-0 | 2783 | 100 |
| 0529 | Paris green * (S) | 12002-03-8 | 1585 | |
| 3725 | Pebulate (Butylethylcarbamoithioic acid S-propyl ester) | 1114-71-2 | 2902 | |
| 3415 | Pendimethalin (N-(1-Ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine) | 40487-42-1 | 2588 | |
| 1470 | Pentaborane * | 19624-22-7 | 1380 | |
| 3417 | Pentachlorobenzene | 608-93-5 | | |
| 1471 | Pentachloroethane | 76-01-7 | 1669 | |
| 1473 | Pentachlorophenol | 87-86-5 | 2020 | |
| 2634 | Pentadecylamine * + | 2570-26-5 | 2733 | 100 |
| 2925 | 1,3-Pentadiene | 504-60-9 | | |
| 1476 | Pentane | 109-66-0 | 1265 | |
| 3618 | 1-Pentene | 109-67-1 | | |
| 3619 | 2-Pentene, (E)- | 646-04-8 | | |
| 3620 | 2-Pentene, (Z)- | 627-20-3 | | |
| 3726 | Pentobarbital sodium | 57-33-0 | | |
| 1482 | Peracetic acid * | 79-21-0 | 2131 | |
| 1810 | Perchloroethylene (S) | 127-18-4 | 1897 | |
| 1480 | Perchloromethylmercaptan * | 594-42-3 | 1670 | |
| 3422 | Permethrin (3-(2,2-Dichloroethenyl)-2,2-dimethylcyclopropane carboxylic acid, (3-phenoxyphenyl)methyl ester) | 52645-53-1 | 2588 | |
| 2651 | Petroleum oil/motor oil(reportable at 10,000 pounds see page 11) | | 1270 | |
| 3004 | Phenanthrene | 85-01-8 | | |
| 1487 | Phenol * | 108-95-2 | 1671 | |
| 2654 | Phenol, 3-(1-methylethyl)-,methylcarbamate * | 64-00-6 | 2757 | |
| 2816 | Phenol, 2,2'-thiobis(4-chloro-6-methyl)- * + | 4418-66-0 | | 100 |
| 3727 | Phenothrin (2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid (3-phenoxyphenyl) methyl ester) | 26002-80-2 | 2902 | |
| 2653 | Phenoxarsine, 10,10'-oxydi- * | 58-36-6 | 1557 | |
| 1494 | Phenyl dichloroarsine * | 696-28-6 | 1556 | |
| 1495 | 1,2-Phenylenediamine | 95-54-5 | 1673 | |
| 1316 | 1,3-Phenylenediamine | 108-45-2 | 1673 | |
| 1586 | p-Phenylenediamine | 106-50-3 | 1673 | |
| 3728 | 1,2-Phenylenediamine dihydrochloride | 615-28-1 | 1673 | |
| 3729 | 1,4-Phenylenediamine dihydrochloride | 624-18-0 | 1673 | |
| 2659 | Phenylhydrazine hydrochloride * | 59-88-1 | 2572 | |
| 1502 | Phenylmercury acetate * | 62-38-4 | 1674 | |
| 1439 | 2-Phenylphenol | 90-43-7 | | |
| 2663 | Phenylsilatrane * + | 2097-19-0 | | 100 |
| 2664 | Phenylthiourea * + | 103-85-5 | | 100 |
| 1507 | Phenytoin | 57-41-0 | | |
| 1508 | Phorate * + | 298-02-2 | 2783 | 10 |
| 2669 | Phosacetim * + | 4104-14-7 | 1681 | 100 |
| 2670 | Phosfolan * + | 947-02-4 | 2783 | 100 |
| 1510 | Phosgene * + | 75-44-5 | 1076 | 10 |
| 0603 | Phosmet * + | 732-11-6 | 2783 | 10 |
| 1513 | Phosphamidon * + | 13171-21-6 | 2783 | 100 |
| 1514 | Phosphine * | 7803-51-2 | 2199 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 2673 | Phosphonothioic acid, methyl-, S-(2-(bis(1-methylethyl)amino)ethyl) O-ethyl ester * + | 50782-69-9 | 3018 | 100 |
| 2671 | Phosphonothioic acid, methyl-, O-ethyl O-(4-(methylthio)phenyl) ester * | 2703-13-1 | 3018 | |
| 2672 | Phosphonothioic acid, methyl-, O-(4-nitrophenyl) O-phenylester * | 2665-30-7 | 3018 | |
| 2674 | Phosphoric acid, dimethyl 4-(methylthio) phenyl ester * | 3254-63-5 | 3018 | |
| 2910 | Phosphorothioic acid, O,O-dimethyl-S-(2-methylthio) ethyl ester * | 2587-90-8 | 3018 | |
| 1520 | Phosphorus * + | 7723-14-0 | 1338 | 100 |
| 1523 | Phosphorus oxychloride * | 10025-87-3 | 1810 | |
| 1525 | Phosphorus pentachloride * | 10026-13-8 | 1806 | |
| 1530 | Phosphorus trichloride * | 7719-12-2 | 1809 | |
| 1535 | Phthalic anhydride | 85-44-9 | 2214 | |
| 2681 | Physostigmine * + | 57-47-6 | 2757 | 100 |
| 2682 | Physostigmine, salicylate (1:1) * + | 57-64-7 | 2757 | 100 |
| 1536 | Picloram | 1918-02-1 | | |
| 1946 | Picric acid, dry or wetted with less than 30 percent water, by mass (S) | 88-89-1 | 0154 | |
| 0526 | Picrotoxin * | 124-87-8 | 1584 | |
| 1543 | Piperidine * | 110-89-4 | 2401 | |
| 3732 | Piperonyl butoxide | 51-03-6 | | |
| 1545 | Pirimifos-ethyl * | 23505-41-1 | 3018 | |
| 3430 | Pirimiphos methyl (O-(2-(Diethylamino)-6-methyl-4-pyrimidinyl)-O,O-dimethyl phosphorothioate) | 29232-93-7 | 2902 | |
| 1552 | Polybrominated biphenyls (PBBs) | N575 | | |
| 3733 | Polychlorinated alkanes (C ₁₀ to C ₁₃) includes those chemicals defined by the following formula: C _x H _(2x-y+2) Cl _y where x = 10 to 13 y = 3 to 12; and where the average chlorine content ranges from 40% - 70% with the limiting molecular formulas C ₁₀ H ₁₉ Cl ₃ and C ₁₃ H ₁₆ Cl ₁₂ . | N583 | | |
| 1554 | Polychlorinated biphenyls (PCBs) | 1336-36-3 | 2315 | |
| 3514 | Polychlorinated triphenyls (PCTs) | 12642-23-8 | | |
| 3758 | Polycyclic aromatic compounds (PACs) (this category includes only those substances listed below): Benz(a)anthracene Benzo(a)phenanthrene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(j)fluoranthene Benzo(k)fluoranthene Benzo(j,k)fluorene Benzo(rst)pentaphene Dibenz(a,h)acridine Dibenz(a,j)acridine Dibenzo(a,h)anthracene Dibenzo(a,e)fluoranthene Dibenzo(a,e)pyrene Dibenzo(a,h)pyrene Dibenzo(a,l)pyrene 7H-Dibenzo(c,g)carbazole 7,12-Dimethylbenz(a)anthracene Indeno[1,2,3-cd]pyrene 3-methylcholanthrene 5-Methylchrysene 1-Nitropyrene | N590 | | |
| 3147 | Ponceau 3R | 56-55-3 | 2588 | |
| 0504 | Ponceau MX (S) | 218-01-9 | | |
| 1557 | Potassium arsenite * | 50-32-8 | | |
| 1559 | Potassium bromate | 205-99-2 | | |
| 1562 | Potassium cyanide * + | 205-82-3 | | |
| 3735 | Potassium dimethyldithiocarbamate | 207-08-9 | | |
| 3736 | Potassium N-methyldithiocarbamate | 206-44-0 | | |
| 2708 | Potassium silver cyanide * | 189-55-9 | | |
| | | 226-36-8 | | |
| | | 224-42-0 | | |
| | | 53-70-3 | | |
| | | 5385-75-1 | | |
| | | 192-65-4 | | |
| | | 189-64-0 | | |
| | | 191-30-0 | | |
| | | 194-59-2 | | |
| | | 57-97-6 | | |
| | | 193-39-5 | | |
| | | 56-49-5 | | |
| | | 3697-24-3 | | |
| | | 5522-43-0 | | |
| | | 3564-09-8 | | |
| | | 3761-53-3 | 1602 | |
| | | 10124-50-2 | 1678 | |
| | | 7758-01-2 | 1484 | |
| | | 151-50-8 | 1680 | 100 |
| | | 128-03-0 | | |
| | | 137-41-7 | | |
| | | 506-61-6 | 1588 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|------------|------------|----------------------------|
| 3737 | Profenofos (O-(4-Bromo-2-chlorophenyl)-O-ethyl-S-propylphosphorothioate) | 41198-08-7 | | |
| 2710 | Promecarb * | 2631-37-0 | 2757 | |
| 3437 | Prometryn (N,N'-Bis(1-methylethyl)-6-methylthio-1,3,5-triazine-2,4-diamine) | 7287-19-6 | 2588 | |
| 1592 | Pronamide | 23950-58-5 | | |
| 3438 | Propachlor (2-Chloro-N-(1-methylethyl)-N-phenylacetamide) | 1918-16-7 | 2588 | |
| 1593 | Propadiene | 463-49-0 | 2200 | |
| 1594 | Propane | 74-98-6 | 1978 | |
| 1446 | Propane sultone | 1120-71-4 | | |
| 3439 | Propanil (N-(3,4-Dichlorophenyl)propanamide) | 709-98-8 | 2588 | |
| 1596 | Propargite | 2312-35-8 | 2765 | |
| 1597 | Propargyl alcohol | 107-19-7 | 1986 | |
| 0268 | Propargyl bromide * + | 106-96-7 | 2345 | 10 |
| 3738 | Propetamphos (3-[[[(Ethylamino)methoxyphosphinothioyl]oxy]-2-butenic acid, 1-methylethyl ester) | 31218-83-4 | 2902 | |
| 3442 | Propiconazole (1-[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl-1H-1,2,4,-triazole) | 60207-90-1 | | |
| 0228 | beta-Propiolactone * | 57-57-8 | | |
| 1598 | Propionaldehyde | 123-38-6 | 1275 | |
| 1601 | Propionitrile * | 107-12-0 | 2404 | |
| 2711 | Propionitrile, 3-chloro * (S) | 542-76-7 | 2404 | |
| 2911 | Propiophenone, 4-amino- * + | 70-69-9 | | 100 |
| 1604 | Propoxur | 114-26-1 | 2588 | |
| 1608 | Propyl chloroformate * | 109-61-5 | 2740 | |
| 1609 | Propylene (Propene) | 115-07-1 | 1077 | |
| 0664 | Propylene dichloride (S) | 78-87-5 | 1279 | |
| 1614 | Propyleneimine * | 75-55-8 | 1921 | |
| 1615 | Propylene oxide * | 75-56-9 | 1280 | |
| 1218 | Propyne | 74-99-7 | | |
| 2715 | Prothoate * + | 2275-18-5 | 2783 | 100 |
| 3622 | PVC (chloroethylene, polymer) # | 9002-86-2 | | |
| 1024 | Pyrene * | 129-00-0 | | |
| 1624 | Pyridine | 110-86-1 | 1282 | |
| 0172 | Pyridine, 4-amino- * | 504-24-5 | 2671 | |
| 2717 | Pyridine, 2-methyl-5-vinyl- * | 140-76-1 | 1993 | |
| 2718 | Pyridine, 4-nitro-, 1-oxide * | 1124-33-0 | | |
| 2719 | Pyriminil * + | 53558-25-1 | 2588 | 100 |
| 1628 | Quinoline | 91-22-5 | 2656 | |
| 1460 | Quinone | 106-51-4 | 2587 | |
| 1630 | Quintozene | 82-68-8 | 2588 | |
| 3173 | Quizalofop-ethyl (2-[4-[(6-Chloro-2-quinoxalinyloxy]phenoxy]propanoic acid ethyl ester) | 76578-14-8 | | |
| 3450 | Resmethrin ([5-(Phenylmethyl)-3-furanyl]methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate) | 10453-86-8 | 2902 | |
| 0505 | Rhodamine B (S) | 81-88-9 | 1602 | |
| 0449 | Rhodamine 6G (S) | 989-38-8 | 1602 | |
| 1641 | Saccharin | 81-07-2 | | |
| 1642 | Safrole | 94-59-7 | 1851 | |
| 2756 | Salcomine * | 14167-18-1 | | |
| 3623 | Saran # | 8013-77-2 | | |
| 2757 | Sarin * + | 107-44-8 | | 10 |
| 2762 | Selenious acid * | 7783-00-8 | 2928 | |
| 1648 | Selenium | 7782-49-2 | 2658 | |
| 2347 | Selenium compounds | N725 | | |
| 1652 | Selenium oxychloride * | 7791-23-3 | 2879 | |
| 2765 | Semicarbazide hydrochloride * | 563-41-7 | 2811 | |
| 3453 | Sethoxydim (2-[1-(Ethoxyimino)butyl]-5-[2-(ethylthio)propyl]-3-hydroxyl-2-cyclohexen-1-one) | 74051-80-2 | | |
| 1668 | Silane | 7803-62-5 | 2203 | |
| 2768 | Silane, (4-aminobutyl)diethoxymethyl- * | 3037-72-7 | | |
| 1669 | Silver | 7440-22-4 | | |
| 3008 | Silver compounds | N740 | | |
| 3454 | Simazine | 122-34-9 | 2588 | |
| 1682 | Sodium arsenate * | 7631-89-2 | 1685 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 1683 | Sodium arsenite * | 7784-46-5 | 1686 | |
| 1684 | Sodium azide (Na(N ₃)) * | 26628-22-8 | 1687 | |
| 1687 | Sodium cacodylate * + | 124-65-2 | 1688 | 100 |
| 1693 | Sodium cyanide (Na(CN)) * + | 143-33-9 | 1689 | 100 |
| 3739 | Sodium dicamba (3,6-Dichloro-2-methoxybenzoic acid, sodium salt) | 1982-69-0 | | |
| 3740 | Sodium dimethyldithiocarbamate | 128-04-1 | | |
| 1700 | Sodium fluoroacetate * + | 62-74-8 | 2629 | 10 |
| 2258 | Sodium nitrite | 7632-00-0 | 1500 | |
| 1712 | Sodium pentachlorophenate * + | 131-52-2 | 2567 | 100 |
| 3458 | Sodium o-phenylphenoxide | 132-27-4 | | |
| 1726 | Sodium selenate * + | 13410-01-0 | 2630 | 100 |
| 1727 | Sodium selenite * + | 10102-18-8 | 2630 | 100 |
| 2783 | Sodium tellurite * | 10102-20-2 | | |
| 2912 | Stannane, acetoxxytriphenyl- * | 900-95-8 | | |
| 1747 | Strychnine * + | 57-24-9 | 1692 | 100 |
| 3741 | Strychnine and salts | N746 | 1692 | |
| 2789 | Strychnine, sulfate * + | 60-41-3 | 1692 | 100 |
| 1748 | Styrene | 100-42-5 | 2055 | |
| 1749 | Styrene oxide | 96-09-3 | | |
| 0509 | Sudan I (S) | 842-07-9 | 1602 | |
| 0506 | Sudan II (S) | 3118-97-6 | 1602 | |
| 1756 | Sulfotep * | 3689-24-5 | 1704 | |
| 2795 | Sulfoxide, 3-chloropropyl octyl * | 3569-57-1 | | |
| 1759 | Sulfur dioxide * | 7446-09-5 | 1079 | |
| 1761 | Sulfuric acid * | 7664-93-9 | 1830 | |
| 1762 | Sulfuric acid (fuming) (S) | 8014-95-7 | 1831 | |
| 1766 | Sulfur tetrafluoride * + | 7783-60-0 | 2418 | 100 |
| 1767 | Sulfur trioxide * + | 7446-11-9 | 1829 | 100 |
| 1769 | Sulfuryl fluoride (Vikane) | 2699-79-8 | 2191 | |
| 1771 | Sulprofos (O-Ethyl O-[4-(methylthio)phenyl]phosphorodithioic acid S-propyl ester) | 35400-43-2 | 2902 | |
| 1896 | 2,4,5-T [2,4,5-(Trichlorophenoxy) acetic acid] | 93-76-5 | 2765 | |
| 2796 | Tabun * + | 77-81-6 | 1955 | 10 |
| 3464 | Tebuthiuron (N-[5-(1,1-Dimethylethyl)-1,3,4-thiadiazol-2-yl]-N,N'-dimethylurea) | 34014-18-1 | | |
| 1778 | Tellurium hexafluoride * + | 7783-80-4 | 2195 | 100 |
| 1780 | Temephos | 3383-96-8 | 2588 | |
| 3466 | Terbacil (5-Chloro-3-(1,1-dimethylethyl)-6-methyl- 2,4 (1H,3H)-pyrimidinedione) | 5902-51-2 | 2588 | |
| 2801 | Terbufos * + | 13071-79-9 | 2903 | 100 |
| 3518 | Terpene polychlorinates | 8001-50-1 | | |
| 3763 | Tetrabromobisphenol A | 79-94-7 | | |
| 2992 | 1,1,1,2-Tetrachloroethane | 630-20-6 | 1702 | |
| 1809 | 1,1,2,2-Tetrachloroethane | 79-34-5 | 1702 | |
| 1810 | Tetrachloroethylene (S) | 127-18-4 | 1897 | |
| 3742 | 1,1,1,2-Tetrachloro-2-fluoroethane (HCFC-121a) | 354-11-0 | | |
| 3743 | 1,1,2,2-Tetrachloro-1-fluoroethane (HCFC-121) | 354-14-3 | | |
| 1813 | Tetrachlorvinphos | 961-11-5 | 2783 | |
| 3744 | Tetracycline hydrochloride | 64-75-5 | | |
| 1817 | Tetraethyllead * + | 78-00-2 | 1649 | 100 |
| 1781 | Tetraethylpyrophosphate * + | 107-49-3 | 2783 | 100 |
| 2803 | Tetraethyltin * + | 597-64-8 | 3020 | 100 |
| 1819 | Tetrafluoroethylene | 116-14-3 | 1081 | |
| 3745 | Tetramethrin (2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isindol-2-yl)methyl ester) | 7696-12-0 | 2588 | |
| 1831 | Tetramethyl lead * + | 75-74-1 | 1649 | 100 |
| 1833 | Tetramethylsilane | 75-76-3 | 2749 | |
| 1836 | Tetranitromethane * | 509-14-8 | 1510 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|---|-------------|------------|----------------------------|
| 1840 | Thallium | 7440-28-0 | 1707 | |
| 2809 | Thallium compounds | N760 | 1707 | |
| 1842 | Thallium sulfate * + | 10031-59-1 | 1707 | 100 |
| 2811 | Thallous carbonate * + | 6533-73-9 | 1707 | 100 |
| 2812 | Thallous chloride * + | 7791-12-0 | 1707 | 100 |
| 2813 | Thallous malonate * + | 2757-18-8 | 1707 | 100 |
| 2887 | Thallous sulfate * + | 7446-18-6 | 1707 | 100 |
| 3746 | Thiabendazole (2-(4-Thiazolyl)-1H-benzimidazole) | 148-79-8 | 2588 | |
| 1844 | Thioacetamide | 62-55-5 | | |
| 3472 | Thiobencarb (Carbamic acid, diethylthio-, S-(p-chlorobenzyl)) | 28249-77-6 | 2588 | |
| 2818 | Thiocarbazine * | 2231-57-4 | 2588 | |
| 1847 | 4,4'-Thiodianiline | 139-65-1 | | |
| 3747 | Thiodicarb | 59669-26-0 | 2588 | |
| 2820 | Thiofanox * + | 39196-18-4 | 2757 | 100 |
| 2046 | Thionazin * | 297-97-2 | 3018 | |
| 3748 | Thiophanate ethyl ([1,2-Phenylenebis (iminocarbonothioyl)] biscarbamic acid diethyl ester) | 23564-06-9 | 2588 | |
| 3473 | Thiophanate-methyl | 23564-05-8 | 2588 | |
| 0203 | Thiophenol * | 108-98-5 | 2337 | |
| 2823 | Thiosemicarbazide * + | 79-19-6 | 2811 | 100 |
| 1853 | Thiourea | 62-56-6 | 2877 | |
| 2824 | Thiourea, (2-chlorophenyl)- * + (S) | 5344-82-1 | 2588 | 100 |
| 2825 | Thiourea, (2-methylphenyl)- * | 614-78-8 | 2811 | |
| 1854 | Thiram | 137-26-8 | 2771 | |
| 1856 | Thorium dioxide | 1314-20-1 | | |
| 1864 | Titanium tetrachloride * + | 7550-45-0 | 1838 | 100 |
| 1866 | Toluene | 108-88-3 | 1294 | |
| 1869 | Toluene-2,4-diisocyanate * | 584-84-9 | 2078 | |
| 1868 | Toluene-2,6-diisocyanate * + | 91-08-7 | 2078 | 100 |
| 3132 | Toluenediisocyanate (mixed isomers) | 26471-62-5 | | |
| 1442 | o-Toluidine | 95-53-4 | 1708 | |
| 1443 | o-Toluidine hydrochloride | 636-21-5 | | |
| 1871 | Toxaphene * (S) | 8001-35-2 | 2761 | |
| 3179 | Triadimefon (1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone) | 43121-43-3 | 2588 | |
| 3474 | Triallate | 2303-17-5 | | |
| 2830 | Triamiphos * | 1031-47-6 | 2783 | |
| 1461 | Triaziquone | 68-76-8 | | |
| 2835 | Triazofos * | 24017-47-8 | 3018 | |
| 3749 | Tribenuron methyl (2-((((4-Methoxy-6-methyl-1,3,5-triazin-2-yl)-methylamino) carbonyl)amino)sulfonyl)-, methyl ester) | 101200-48-0 | | |
| 3750 | Tributyltin fluoride | 1983-10-4 | | |
| 3751 | Tributyltin methacrylate | 2155-70-6 | | |
| 3360 | S,S,S-Tributyltrithiophosphate (DEF) | 78-48-8 | 2902 | |
| 1882 | Trichlorfon | 52-68-6 | 2783 | |
| 1884 | Trichloroacetyl chloride * | 76-02-8 | 2442 | |
| 1887 | 1,2,4-Trichlorobenzene | 120-82-1 | 2321 | |
| 2836 | Trichloro(chloromethyl)silane * + | 1558-25-4 | 1250 | 100 |
| 0663 | Trichloro(dichlorophenyl)silane * | 27137-85-5 | 1766 | |
| 1237 | 1,1,1-Trichloroethane | 71-55-6 | 2831 | |
| 1889 | 1,1,2-Trichloroethane | 79-00-5 | 2831 | |
| 1890 | Trichloroethylene | 79-01-6 | 1710 | |
| 0912 | Trichloroethylsilane * | 115-21-9 | 1196 | |
| 1891 | Trichlorofluoromethane (CFC-11) | 75-69-4 | | |
| 2837 | Trichloronate * | 327-98-0 | 3018 | |
| 1895 | 2,4,5-Trichlorophenol | 95-95-4 | 2020 | |
| 1894 | 2,4,6-Trichlorophenol | 88-06-2 | 2020 | |
| 1506 | Trichlorophenylsilane * | 98-13-5 | 1804 | |
| 1902 | 1,2,3-Trichloropropane | 96-18-4 | | |
| 1903 | Trichlorosilane | 10025-78-2 | 1295 | |
| 3752 | Triclopyr triethylammonium salt | 57213-69-1 | | |
| 2838 | Triethoxysilane * | 998-30-1 | 2810 | |
| 1907 | Triethylamine | 121-44-8 | 1296 | |
| 1913 | Trifluorochloroethylene | 79-38-9 | 1082 | |
| 1918 | Trifluralin | 1582-09-8 | 2588 | |
| 3753 | Triforine (N,N'-[1,4-Piperazinediylbis(2,2,2-trichloroethylidene)] bisformamide) | 26644-46-2 | 2588 | |

Table A, continued

| Sub. No. | Name | CAS Number | DOT No. | TPQ if below 500 pounds |
|-------------|--|------------|------------|----------------------------|
| 1927 | Trimethylamine | 75-50-3 | 1083 | |
| 2716 | 1,2,4-Trimethylbenzene | 95-63-6 | 1263 | |
| 1931 | Trimethylchlorosilane * | 75-77-4 | 1298 | |
| 2843 | Trimethylolpropane phosphite * + | 824-11-3 | | 100 |
| 3756 | 2,3,5-Trimethylphenyl methylcarbamate | 2655-15-4 | | |
| 2845 | Trimethyltin chloride * | 1066-45-1 | | |
| 1946 | Trinitrophenol, dry or wetted with less than 30 percent water, by mass (S) | 88-89-1 | 0154 | |
| 1952 | Triphenyltin chloride * | 639-58-7 | 2786 | |
| 1953 | Triphenyltin hydroxide | 76-87-9 | 2588 | |
| 2847 | Tris(2-chloroethyl)amine * + | 555-77-1 | 2810 | 100 |
| 1957 | Tris(2,3-dibromopropyl) phosphate | 126-72-7 | | |
| 0465 | Trypan blue | 72-57-1 | | |
| 1986 | Urethane | 51-79-6 | | |
| 2851 | Used Petroleum oil (reportable at 10,000 pounds see page 11) | | 1270 | |
| 2850 | Valinomycin * | 2001-95-8 | 2588 | |
| 3762 | Vanadium (except when contained in an alloy) | 7440-62-2 | | |
| 3492 | Vanadium compounds | N770 | 3285 | |
| 1993 | Vanadium pentoxide * + | 1314-62-1 | 2862 | 100 |
| 3494 | Vinclozolin (3-(3,5-Dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione) | 50471-44-8 | 2588 | |
| 1998 | Vinyl acetate * (S) | 108-05-4 | 1301 | |
| 1998 | Vinyl acetate monomer * (S) | 108-05-4 | 1301 | |
| 3626 | Vinyl acetylene | 689-97-4 | | |
| 1999 | Vinyl bromide | 593-60-2 | 1085 | |
| 2001 | Vinyl chloride | 75-01-4 | 1086 | |
| 2004 | Vinyl ethyl ether | 109-92-2 | 1302 | |
| 2005 | Vinyl fluoride | 75-02-5 | 1860 | |
| 2006 | Vinylidene chloride | 75-35-4 | 1303 | |
| 2007 | Vinylidene fluoride | 75-38-7 | 1959 | |
| 2009 | Vinyl methyl ether | 107-25-5 | 1087 | |
| 2012 | Warfarin * | 81-81-2 | 3027 | |
| 3627 | Warfarin and salts | N874 | 3027 | |
| 2860 | Warfarin sodium * + | 129-06-6 | 3027 | 100 |
| 2902 | m-Xylene | 108-38-3 | 1307 | |
| 2903 | o-Xylene | 95-47-6 | 1307 | |
| 2904 | p-Xylene | 106-42-3 | 1307 | |
| 2014 | Xylene (mixed isomers) | 1330-20-7 | 1307 | |
| 2016 | 2,6-Xylidine | 87-62-7 | 1711 | |
| 2858 | Xylylene dichloride * + | 28347-13-9 | 2811 | 100 |
| 2021 | Zinc (fume or dust) | 7440-66-6 | 1436 | |
| 3012 | Zinc compounds | N982 | | |
| 2041 | Zinc phosphide * | 1314-84-7 | 1714 | |
| 2863 | Zinc, dichloro(4,4-dimethyl-5(((methylamino)carbonyl) oxy)imino)pentanenitrile)-, (T-4) * + | 58270-08-9 | 2588 | 100 |
| 2045 | Zineb | 12122-67-7 | 2588 | |

Table A, continued

- NOTE:** Be advised that there are two (2) chemical categories, "Diisocyanates" and "Polycyclic aromatic compounds (PACs)," that are restricted to the chemicals listed under the appropriate heading. If you have more than 500 pounds in combination of any of the listed chemicals, you are to report them under the category heading (that is, do not report the individual chemicals or their CAS numbers).
- * = EPCRA Section 302 Extremely Hazardous Substance. The presence of EHSs in quantities in excess of the Threshold Planning Quantity (TPQ) requires certain emergency planning activities. For further information, contact the Office at (609) 292-6714.
- + = EPCRA Section 302 Extremely Hazardous Substances with a Threshold Planning Quantity (TPQ) of less than 500 pounds. The reporting thresholds for those substances are indicated by the TPQ for the particular chemical.
- (S) = Synonym of EHS listed elsewhere on this list.
- # = Report only those materials with the indicated CAS number.

NOTE: The EHS list is also available by CAS and substance number on the department's web page. The address is: <http://www.state.nj.us/dep/opppc/> click on the Guidance Docs button. If you don't have internet access, please call the Office at (609) 292-6714 to obtain a copy of the list.

NOTE: For substances not listed on Table A and which meet the federal EPCRA reporting threshold of 10,000 pounds, check the EPCRA only box, on the Part 2 of the CRTK survey.

Under N.J.A.C. 7:1G, environmental hazardous substances in mixtures such as gasoline or new and used petroleum oil may be reported under the following generic categories:

| <u>Substance</u> | <u>Substance Number</u> | <u>CAS Number</u> | <u>DOT Number</u> |
|-------------------------------|-------------------------|-------------------|-------------------|
| Diesel/Fuel or #2 Heating Oil | 2444 | 68476-34-6 | 1993 |
| Gasoline | 0957 | 8006-61-9 | 1203 |
| Kerosene | 1091 | 8008-20-6 | 1223 |
| Petroleum Oil/Motor Oil | 2651 | _____ | 1270 |
| Used Petroleum Oil | 2851 | _____ | 1270 |

These substances must be reported if they were present at your facility in 2004 in quantities at or above 10,000 pounds at any one time. Please use the appropriate codes as indicated above. These have been incorporated into TableA

TABLE B INVENTORY AND STORAGE CODES

CONTAINER CODES

| | |
|----|-------------------------|
| TA | Above ground tank |
| TB | Below ground tank |
| TI | Tank inside building |
| DS | Steel drum |
| DF | Fiber drum |
| DP | Plastic drum |
| CN | Can |
| CB | Carboy |
| SI | Silo |
| BA | Bag |
| BX | Box |
| CY | Cylinder |
| BG | Bottle or jug (glass) |
| BP | Bottle or jug (plastic) |
| BN | Tote bin |
| TW | Tank wagon |
| RC | Railcar |
| OT | Other (Describe) |

STORAGE TEMPERATURE AND PRESSURE CODES

PRESSURE

| | |
|----|-------------------------------|
| 01 | Ambient* pressure |
| 02 | Greater than ambient pressure |
| 03 | Less than ambient pressure |

TEMPERATURE

| | |
|----|--|
| 04 | Ambient* temperature |
| 05 | Greater than ambient temperature |
| 06 | Less than ambient but not cryogenic (freezing conditions) |
| 07 | Cryogenic conditions (less than -200 degrees C) |

INVENTORY RANGE CODES (in pounds)

| | |
|----|--------------------------------|
| 20 | Greater than 10 million pounds |
| 19 | 1,000,001 - 10 million |
| 18 | 500,001 - 1 million |
| 17 | 250,001 - 500,000 |
| 16 | 100,001 - 250,000 |
| 15 | 50,001 - 100,000 |
| 14 | 10,001 - 50,000 |
| 13 | 1,001 - 10,000 |
| 12 | 101 - 1,000 |
| 11 | 11 - 100 |
| 10 | 1 - 10 |
| 09 | Less than 1 pound |

* Ambient means "normal," "surrounding," or "room" conditions

TABLE C CRTK COVERED NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS) CODES WITH EXCEPTIONS AND LIMITATIONS (the complete list of NAICS codes and sub-categories can be found on the Departments’ web-site: <http://www.nj.gov/dep/opppc> along with information on submitting the survey on-line.)

| Subsector Code or Industry Code | Description |
|---------------------------------|---|
| 11 | Agriculture, Forestry, Fishing and Hunting |
| 111998 | All Other Miscellaneous Crop Farming |
| 113310 | Logging |
| 21 | Mining |
| 211112 | Natural Gas Liquid Extraction |
| 212324 | Kaolin and Ball Clay Mining |
| 212325 | Clay and Ceramic and Refractory Minerals Mining |
| 212393 | Other Chemical and Fertilizer Mineral Mining |
| 212399 | All Other Nonmetallic Mineral Mining |
| 22 | Utilities |
| 31-33 | Manufacturing |
| 42 | Wholesale Trade |
| 423830 | Industrial Machinery and Equipment Merchant Wholesalers |
| 423840 | Industrial Supplies Merchant Wholesalers |
| 423850 | Service Establishment Equipment and Supplies Merchant Wholesalers |
| 423930 | Recyclable Material Merchant Wholesalers |
| 4242 | Drugs and Druggists’ Sundries Merchant Wholesalers |
| 424310 | Piece Goods, Notions and Other Dry Goods Merchant Wholesalers |
| 424340 | Footwear Merchant Wholesalers |
| 4246 | Chemical and Allied Products Wholesalers |
| 4247 | Petroleum and Petroleum Merchant Wholesalers |
| 424810 | Beers and Ale Merchant Wholesalers |
| 424820 | Wine and Distilled Alcoholic Beverage Merchants Wholesalers |
| 4249 | Miscellaneous Nondurable Goods Merchants Wholesalers |
| 425110 | Business to Business Electronic Markets |
| 425120 | Wholesale Trade Agents and Brokers |
| 44 – 45 | Retail Trade |
| 441110 | New Car Dealers |
| 441120 | Used Car Dealers |

| | |
|----------------|--|
| 444220 | Nurseries, Garden Centers and Farm Supply Stores |
| 445310 | Beer, Wine and Liquor Stores |
| 446110 | Pharmacies and Drug Stores |
| 446120 | Cosmetics, Beauty Supplies and Perfume Stores |
| 446191 | Food (Health) Supplement Stores |
| 4471 | Gasoline Stations |
| 451211 | Book Stores |
| 453220 | Gift, Novelty, and Souvenir Stores |
| 453910 | Pet and Pet Supplies Stores |
| 453991 | Tobacco Stores |
| 453998 | All Other Miscellaneous Store Retailers (Except Tobacco Stores) |
| 454311 | Heating Oil Dealers |
| 454312 | Liquid Petroleum Gas (Bottled Gas) Dealers |
| 48 – 49 | Transportation and Warehousing |
| 4811 | Scheduled Air Transportation |
| 486 | Pipeline Transportation Industry |
| 487110 | Scenic and Sightseeing Transportation, Land |
| 488111 | Air Traffic Control |
| 488119 | Other Airport Operations |
| 488190 | Other Support Activities for Air Transportation |
| 488210 | Support Activities for Rail Transportation |
| 488390 | Other Support Activities for Water Transportation |
| 488490 | Other Support Activities for Road Transportation |
| 492110 | Couriers |
| 51 | Information |
| 51111 | Newspaper Publishers |
| 51112 | Periodical Publishers |
| 51113 | Book Publishers |
| 51114 | Directory and Mailing List publishers |
| 511191 | Greeting Card Publishers |
| 511199 | All Other Publishers |
| 512220 | Integrated Record Production/ Distribution |
| 512230 | Music Publishers |
| 516110 | Internet Publishing and Broadcasting |
| 517110 | Wired Telecommunication Carriers |
| 517212 | Cellular and Other Wireless Telecommunications |
| 517310 | Telecommunication Resellers |
| 53 | Real Estate and Rental and Leasing |
| 532411 | Commercial Air, Rail, and Water Transportation Equipment Rental and Leasing |
| 54 | Professional, Scientific and Technical Services |
| 541380 | Testing Laboratories |
| 541614 | Process, Physical Distribution, and Logistics Consulting Services |

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| 541710 | Research and Development in the Physical, Engineering and Life Sciences |
| 541890 | Other Services Related to Advertising |
| 541940 | Veterinary Services |
| 56 | Administrative and Support and Waste Management and Remediation Services |
| 5617 | Services to Buildings and Dwellings |
| 56221 | Hazardous Waste Treatment and Disposal |
| 562910 | Remediation Services |
| 562920 | Materials Recovery Facilities |
| 562998 | All Other Miscellaneous Waste Management Services |
| 61 | Educational Services |
| 611110 | Elementary and Secondary Schools |
| 611210 | Junior Colleges |
| 611310 | Colleges, Universities and Professional Schools |
| 611512 | Flight Training |
| 611513 | Apprenticeship Training |
| 611519 | Other Technical and Trade Schools |
| 62 | Health Care and Social Assistance |
| 622 | Hospitals |
| 72 | Accommodation and Food Services |
| 722310 | Food Service Contractors |
| 81 | Other Services (Except Public Administration) |
| 81111 | Automotive, Mechanical and Electrical Repair and Maintenance |
| 811121 | Automotive Body, Paint and Interior Repair and Maintenance and Glass Repair |
| 811122 | Automotive Glass Replacement Shops |
| 811198 | All Other Automotive Repair and Maintenance |
| 8113 | Commercial and Industrial Machinery and Equipment (Except Automotive and Electronic) Repair and Maintenance |
| 811420 | Reupholstery and Furniture Repair |
| 811490 | Other Personal and Household Goods Repair and Maintenance |
| 812320 | Drycleaning and Laundry Services (Except Coin-operated) |
| 812332 | Industrial Launderers |

APPENDIX 1 COUNTY LEAD AGENCY ADDRESSES

Atlantic County Health Department
Community Right to Know Coordinator
201 South Shore Road
Northfield, NJ 08225-2370
(609) 645-5971 Ext 4395

Burlington County Health Department
Community Right to Know Coordinator
Raphael Meadow Health Center, Environ/Section
15 Pioneer Blvd., PO Box 6000
Westampton, NJ 08060-2631
(609) 265-5515

Cape May County Department of Health
Community Right to Know Coordinator
Crest Haven Complex
Cape May Court House, NJ 08210-1601
(609) 465-1208

Essex County Dept. of Health & Rehabilitation
Community Right to Know Coordinator
Environmental Health Office
125 Fairview Avenue, Bldg #14
Cedar Grove, NJ 07009-1399
(973) 228-8152

Hudson Regional Health Commission
Community Right to Know Coordinator
Meadowview Campus, 595 County Avenue, Bldg. 1
Secaucus, NJ 07094
(201) 223-1133

Mercer County Clerk's Office
Community Right to Know Coordinator
209 South Broad Street
P.O. Box 8068
Trenton, NJ 08650
(609) 989-6497

Monmouth County Health Department
Community Right to Know Coordinator
3435 Route 9
Freehold, NJ 07728-1255
(732) 431-7456 Ext 6796

Ocean County Health Department
Community Right to Know Coordinator
PO Box 2191
Toms River, NJ 08754
(732) 341-9700 Ext 7431

Salem County Department of Health
Community Right to Know Coordinator
98 Market Street
Salem, NJ 08079-1996
(856) 935-7510 Ext 8489

Sussex County Department of Health
Community Right to Know Coordinator
1 Spring Street, 2nd floor
Newton, NJ 07860
(973) 579-0370

Warren County Health Department
Community Right to Know Coordinator
Twin 57 Washington Office Complex
319 W. Washington Avenue, Suite 1
Washington, NJ 07882
(908) 689-6693

Bergen County Dept. of Health Services
Community Right to Know Coordinator
327 East Ridgewood Avenue
Paramus, NJ 07652-4895
(201) 634-2786

Camden County Department of Health
Community Right to Know Coordinator
Jefferson House, Lakeland Dr.
P.O. Box 9
Blackwood, NJ 08012-0009
(856) 374-6046

Cumberland County Health Department
Community Right to Know Coordinator
790 East Commerce Street
Bridgeton, NJ 08302-2293
(856) 453-2156

Gloucester County Health Department
Community Right to Know Coordinator
160 Fries Mill Road
Turnersville, NJ 08012
(856) 262-4200

Hunterdon County Health Department
Community Right to Know Coordinator
Administration Building
Flemington, NJ 08822-2900
(908) 788-1351

Middlesex County Health Department
Community Right to Know Coordinator
75 Bayard Street, County Admin. Bldg., 5th Fl
New Brunswick, NJ 08901
(732) 745-3100

Morris County Department of Risk Management
Community Right to Know Coordinator
PO Box 900
Morristown, NJ 07963-0900
(973) 285-6113

Passaic County Department of Health
Right to Know Coordinator
311 Pennsylvania Avenue
Paterson, NJ 07503
(973) 225-3651

Somerset County Health Department
Community Right to Know Coordinator
P.O. Box 3000, 20 Grove St.
Somerville, NJ 08876
(908) 231-7000 Ext. 7506

Union County Bureau of Environmental Affairs
Community Right to Know Coordinator
300 North Ave East
Westfield, NJ 07090
(908) 654-9890

APPENDIX 2: LOCAL EMERGENCY PLANNING COMMITTEES (LEPCs)

ATLANTIC COUNTY:

ABSECON CITY
CHIEF RICHARD MULVIHILL
500 MILL RD
ABSECON, NJ 08201

ATLANTIC CITY
CHIEF ROBERT LEVY
2715 ATLANTIC AVE 4 FL
OCEANFRONT
ATLANTIC CITY, NJ 08401

BRIGANTINE CITY
CAPT JEFFREY DORAN
1417 W. BRIGANTINE AVENUE
BRIGANTINE, NJ 08203

BUENA BORO
CHIEF JOSEPH SANTAGATA
P O BOX 225
LANDISVILLE, NJ 08236

BUENA VISTA TWP.
MR CARLO MERIGHI
PO BOX 292
RICHLAND, NJ 08350

CORBIN CITY
MR ROBERT MANZI
300 ROUTE 50
CORBIN CITY, NJ 08270

EGG HARBOR CITY
MR CHARLES MUELLER III
2550 6th AVE
EGG HARBOR, NJ 08215

EGG HARBOR TWP.
MR PETER J MILLER
3515 BARGAINTOWN ROAD
EGG HARBOR TWP, NJ 08234-8321

ESTELL MANOR CITY
MR JOHN C WAGNER
102 8TH AVE
ESTELL MANOR, NJ 08319

FOLSOM BORO
MR THOMAS MCCARRICK
201 COLIN LANE COLLINGSLAKE
FOLSOM, NJ 08094

GALLOWAY TWP.
LT RICHARD CALIMER
266 SOUTH ODESSA AVE
POMONA, NJ 08240

HAMILTON TWP
MR VINCENT BOZZO
6188 FALCON RUN ROAD
MAYS LANDING, NJ 08330

HAMMONTON TOWN
GREG CRESCENZO
100 CENTRAL AVE
HAMMONTON, NJ 08037

LINWOOD CITY
MR DOUGLAS ROCKAFELLOW
235 DAVIS AVE
LINWOOD, NJ 08221-1805

LONGPORT BORO
LT DAVID BUZBY
2305 ATLANTIC AVENUE
LONGPORT, NJ 08403

MARGATE CITY
MR JEROME GREENBERG
220 N. CLERMONT AVENUE
MARGATE, NJ 08402

MULLICA TWP.
MR ALBERT BUTTERHOF
519 HEIDLEBERG AVE
EGG HARBOR, NJ 08215

NORTHFIELD CITY
MR JOHN J LEES
1600 SHORE ROAD
NORTHFIELD, NJ 08225

PLEASANTVILLE CITY
MR DERON E SMITH
106 MADISON AVENUE
PLEASANTVILLE, NJ 08232

PORT REPUBLIC CITY
MAYOR GARY B GIBERSON
377 COLOGNE PORT ROAD
PORT REPUBLIC, NJ 08241

SOMERS POINT CITY
MR JOHN REINOEHL
33 CHAPMAN BLVD
SOMERS POINT, NJ 08244

VENTNOR CITY
MR WILLIAM J MELFI
219 NORTH SOMERSET AVE
VENTNOR, NJ 08406

WEYMOUTH TWP
MR STEPHEN DUDA
1403 BLVD, ROUTE 50
MAYS LANDING, NJ 08330

BERGEN COUNTY:

ALLENDALE BORO
PTL ROBERT HERNDON
290 FRANKLIN TURNPIKE
ALLENDALE, NJ 07401

ALPINE BORO
CHIEF WILLIAM GRAYSON
100 CHURCH ST
ALPINE, NJ 07620

BERGENFIELD BORO
MR THOMAS A ROSE
198 N WASHINGTON AVE
BERGENFIELD, NJ 07621

BOGOTA BORO
MR JAMES BERTHOLD
375 LARCH AVE
BOGOTA, NJ 07603

CARLSTADT BORO
MR DAVID MALUDA
440 LINCOLN STREET
CARLSTADT, NJ 07072-1415

CLIFFSIDE PARK BORO
MR STEWART DE VITO
525 PALISADES AVE
CLIFFSIDE PARK, NJ 07010-2914

CLOSTER BORO
MR JAMES D WINTER
295 CLOSTER DOCK RD
CLOSTER, NJ 07624

CRESSKILL BORO
CHIEF FRANK TINO JR
67 UNION AVENUE
CRESSKILL, NJ 07626

DEMAREST BORO
CHIEF JAMES POWDERLY JR
118 SERPENTINE RD
DEMAREST, NJ 07632

DUMONT BORO
CHIEF MICHAEL AFFRONTI
50 WASHINGTON AVENUE
DUMONT, NJ 07628-3615

EAST RUTHERFORD BORO
MR HAROLD TILT
ONE EVERTT PLACE
EAST RUTHERFORD, NJ 07073

EDGEWATER BORO
CHIEF DONALD MARTIN
916 RIVER ROAD
EDGEWATER, NJ 07020

ELMWOOD PARK BORO
CHIEF BYRON MORGAN
182 MARKET STREET
ELMWOOD PARK, NJ 07407

EMERSON BORO
CAPT ANTHONY BATTLE
POLICE HQ LINWOOD AVENUE
EMERSON, NJ 07630

ENGLEWOOD CITY
CHIEF JAMES MOSLEY
75 SOUTH VAN BRUNT ST
ENGLEWOOD, NJ 07631

ENGLEWOOD CLIFFS BORO
CHIEF PATRICK F FARLEY
POLICE HEADQUARTERS
ENGLEWOOD CLIFFS, NJ 07632

FAIR LAWN BORO
MR THOMAS METZLER
8-01 FAIR LAWN AVE
FAIR LAWN, NJ 07410

FAIRVIEW BORO
MR BERNARD BULAY
421 NORTH 8TH ST
FAIRVIEW, NJ 07022

FORT LEE BORO
MR JOSEPH LICATA
1556 CENTER AVE, B1
FORT LEE, NJ 07024

FRANKLIN LAKES BORO
CHIEF WILLIAM HOLLAND
75 5TH ST490 DEKORTE DRIVE
FRANKLIN LAKES, NJ 07417

APPENDIX 2 LEPCs, continued

GARFIELD CITY
MR JOHN PINTO
97 KRAKOW ST
GARFIELD, NJ 07026

GLEN ROCK BORO
MR BERTRAM KERRIGAN
38 HEATHCOTE RD
GLEN ROCK, NJ 07452

HACKENSACK CITY
MR RICHARD JOHNSON
205 STATE ST
HACKENSACK, NJ 07601

HARRINGTON PARK BORO
MR JACK HICKEY
17 SOUTH AVE
HARRINGTON PARK, NJ 07640

HASBROUCK HTS BORO
DR ROGER J SZANTO
241 LASALLE AVENUE
HASBROUCK HTS, NJ 07604

HAWORTH BORO
MR KENNETH J KIEL
300 FRANKLIN ST
HAWORTH, NJ 07641

HILLSDALE BORO
MR WILLIAM M FRANKLIN
380 HILLSIDE AVE
HILLSDALE, NJ 07642

HOHOKUS BORO
CHIEF RUSSELL BERKE
55 SYCAMORE AVENUE
HOHOKUS, NJ 07423

LEONIA BORO
MR JEANNIE KARROS
312 BROAD AVE
LEONIA, NJ 07605

LITTLE FERRY BORO
CHIEF DONALD FLEMING
ONE KATHERINE STREET
LITTLE FERRY, NJ 07643

LODI BORO
MR SAM J GAROFALO
ONE MEMORIAL DRIVE
LODI, NJ 07644

LYNDHURST TWP
MR JAMES O'CONNER
367 VALLEY BROOK AVE
LYNDHURST, NJ 07071

MAHWAH TWP
MR RAYMOND ROE
300 ROUTE 17 SOUTH
MAHWAH, NJ 07430

MAYWOOD BORO
MR JOHN PERKINS
459 MAYWOOD AVE
MAYWOOD, NJ 07607

MIDLAND PARK BORO
CHIEF THOMAS MONARQUE
POLICE HEADQUARTERS
MIDLAND PARK, NJ 07432

MONTVALE BORO
SGT JAMES FREDERICK
ONE MEMORIAL DR POL HDQTS
MONTVALE, NJ 07645

MOONACHIE BORO
MR WALTER E PAUL JR
10 JACKSON PLACE
MOONACHIE, NJ 07074

NEW MILFORD BORO
MR J. RICHARD COSTELLO
930 RIVER ROAD
NEW MILFORD, NJ 07646

NORTH ARLINGTON BORO
CHIEF FRANK T ITALIANO
214 RIDGE ROAD
NORTH ARLINGTON, NJ 07031

NORTHVALE BORO
MR NICOLA A LEPORE
435 WILDWOOD ROAD
NORTHVALE, NJ 07647-1221

NORWOOD BORO
CHIEF FRANK D'ERCOLE
435 BROADWAY
NORWOOD, NJ 07648

OAKLAND BORO
MR ROY BAUBERGER
51 DEDMAREST AVE
OAKLAND, NJ 07436

OLD TAPPAN BORO
MR THOMAS SHINE
31 ROSEWAY COURT
OLD TAPPAN, NJ 07675

ORADELL BORO
MR JOHN ROHACK
355 KINDERKAMACK ROAD
ORADELL, NJ 07649

PALISADES PARK BORO
CHIEF JOHN GENOVESE JR.
131 ABBOTT AVENUE
PALISADES PARK, NJ 07650

PARAMUS BORO
SGT STEVEN W. MEHL
CARLOUGH DR & JOCKISH SQ
PARAMUS, NJ 07652

PARK RIDGE BORO
MR WILLIAM A HAHN
137 RIDGE AVENUE
PARK RIDGE, NJ 07656

RAMSEY BORO
MR MICHAEL F ADAMS
66 EAST CRESCENT AVENUE
RAMSEY, NJ 07446

RIDGEFIELD BORO
MR MILTON HUBER
604 BROAD AVE
RIDGEFIELD, NJ 07657

RIDGEFIELD PARK VILLAGE
MR H DOUGLAS HANSEN
234 MAIN STREET
RIDGEFIELD PARK, NJ 07660

RIDGEWOOD VILLAGE
MR ROBERT GREENLAW
131 NORTH MAPLE AVE
RIDGEWOOD, NJ 07450

RIVER EDGE BORO
MR THOMAS SMITH
288 MANNING AVE
RIVER EDGE, NJ 07661

RIVER VALE TWP
CAPT BILL ROMANO
334 RIVER VALE ROAD
RIVER VALE, NJ 07675-5722

ROCHELLE PARK TWP
OEM
151 WEST PASSAIC ST
ROCHELLE PARK, NJ 07662

ROCKLEIGH BORO
DR ERNEST APRIL
34 ROCKLEIGH RD
ROCKLEIGH, NJ 07647

RUTHERFORD BORO
MR ANTHONY J SERRAO
162 FERONIA WAY
RUTHERFORD, NJ 07070

SADDLE BROOK TWP
MR JOSEPH M CARROLL
73 MARKET STREET
SADDLE BROOK, NJ 07663

SADDLE RIVER BORO
MR WALTER R ASH JR
7 STRATFORD COURT
SADDLE RIVER, NJ 07458

SOUTH HACKENSACK TWP
MR MICHAEL J WARD
29 AGAR PLACE
SOUTH HACKENSACK, NJ 07606

TEANECK TWP
LT PAUL M TIERNAN
900 TEANECK ROAD
TEANECK, NJ 07666

TENAFLY BORO
CAPT WAYNE J MORRISON
18 RIDGE ROAD
CRESSKILL, NJ 07626

TETERBORO BORO
MR ROBERT E PISKO
510 ROUTE 46 WEST
TETERBORO, NJ 07608

UPPER SADDLE RIVER BORO
CHIEF THEODORE F PREUSCH
376 W SADDLE RIVER ROAD
UPPER SADDLE RIVER, NJ 07458

WALDWICK BORO
MR ROBERT RYAN
72 LINDBERGH PARKWAY
WALDWICK, NJ 07463

WALLINGTON BORO
MR MARK K LAPINSKI
PO BOX 3294
WALLINGTON, NJ 07057

WASHINGTON TWP
DIRECTOR JOSEPH RINALDI
16 JACOB ROAD
WASHINGTON TWP, NJ 07676

WESTWOOD BORO
O E M
POLICE DEPT
WESTWOOD, NJ 07675

WOOD-RIDGE BORO
MR PAUL DAHL
85 HUMBOLDT STREET
WOOD-RIDGE, NJ 07075

WOODCLIFF LAKE BORO
MR JOSEPH HIGGINS
188 PASCACK RD
WOODCLIFF LAKE, NJ 07675

WYCKOFF TWP
MR MICHAEL R STEINBRUCH
ONE SCOTT PLAZA
WYCKOFF, NJ 07481

APPENDIX 2 LEPCs, continued

BURLINGTON COUNTY:

BASS RIVER TWP
MR JAMES COMIS
P.O. BOX 273
NEW GRETN, NJ 08224

BEVERLY CITY
MR ALFRED E DESJARDINS
529 MELBOURNE AVE
BEVERLY, NJ 08010

BORDENTOWN CITY
MR JAMES E LYNCH
72 E UNION ST
BORDENTOWN, NJ 08505

BORDENTOWN TWP
MR WILLIAM H MORRIS
30 VINE WAY
BORDENTOWN, NJ 08505

BURLINGTON CITY
MR MICHAEL CARNIVALE
437 HIGH ST
BURLINGTON, NJ 08016

BURLINGTON TWP
MR LLOYD E NIPPINS
851 OLD YORK RD
BURLINGTON, NJ 08016

CHESTERFIELD TWP
MR ROBERT
62 GEORGETOWN-CHESTERFIELD
TRENTON, NJ 08620

CINNAMINSON TWP-POLICE DEPT.
MR JOHN OBUCHOWSKI
900 MANOR ROAD
CINNAMINSON, NJ 08077

DELANCO TWP
MR SAMUEL MINARD
318 VINE STREET
DELANCO, NJ 08075

DELTRAN TWP
POLICE DEPT / O E M
CHESTER AVE
DELTRAN, NJ 08075

EASTAMPTON TWP
MR E BARRIE BORMAN
3 MEADE LANE
EASTAMPTON, NJ 08060

EDGEWATER PARK TWP
MR BARRY LEE PETTY
320 LINCOLN AVE
EDGEWATER PARK, NJ 08010

EVESHAM TWP
MR THADDEUS T LOWDEN
26 E. MAIN ST
MARLTON, NJ 08053

FIELDSBORO BORO
MR EDWARD G TYLER SR
15 SECOND ST
FIELDSBORO, NJ 08505

FLORENCE TWP-OEM
CHIEF OF POLICE
711 BROAD STREET
FLORENCE, NJ 08518-2323

HAINESPORT TWP
MR WILLIAM BOETTCHER III
PO BOX 477
HAINESPORT, NJ 08036

LUMBERTOWN TWP
MR WILLIAM B WARREN SR
449 LANDING STREET
MOUNT HOLLY, NJ 08060

MANSFIELD TWP
MR JAMES HUMBLE
P.O. BOX 177
COLUMBUS, NJ 08022

MAPLE SHADE TWP
MR GEORGE D HAEUBER
P O BOX 368
MAPLE SHADE, NJ 08052

MEDFORD LAKES BORO OEM
MR DAVID MATOS
MUNICIPAL CABIN, CABIN CIRCLE
MEDFORD LAKES, NJ 08055

MEDFORD TWP
OEM COORDINATOR
91 UNION STREET
MEDFORD, NJ 08055

MOORESTOWN TWP
DIRECTOR WILLIAM
WESLOWSKI
111 W SECOND ST
MOORESTOWN, NJ 08057

MOUNT HOLLY TWP
MR JAMES BILYARD
PO BOX 411
MOUNT HOLLY, NJ 08060

MOUNT LAUREL TWP
MS PATRICIA HALBE
100 N MOUNT LAUREL RD
MOUNT LAUREL, NJ 08054

NEW HANOVER TWP
MR GEORGE W. IVINS JR
1 WILLOW OAK DRIVE
COOKSTOWN, NJ 08511

NORTH HANOVER TWP
OEM COORDINATOR
41 SCHOOLHOUSE ROAD
JACOBSTOWN, NJ 08562

PALMYRA BORO
MS MARY ANN
20 WEST BROAD ST
PALMYRA, NJ 08065

PEMBERTON BORO
OEM
1500 PEMBERTON-BROWNSMILL RD
PEMBERTON, NJ 08066-1539

PEMBERTON TWP
OEM, 500 Pemberton-Brwn
Mills Rd
Pemberton, NJ 08068

RIVERSIDE TWP
OFFICER PAUL TURSI
COTT STREET
RIVERSIDE, NJ 08075

RIVERTON BORO
MR BRUCE M GUNN
808 MAIN ST
RIVERTON, NJ 08077

SHAMONG TWP
MR BILL GATES
105 WILLOW GROVE RD
SHAMONG, NJ 08088

SOUTHAMPTON TWP
MR. STEVE BRATT
71 PLEASANT STREET
VINCENTOWN, NJ 08088

SPRINGFIELD TWP
MR ROGER N LIPPINCOTT
P O BOX 93
JOBSTOWN, NJ 08041

TABERNACLE TWP
MR JULES J KRAUSE
163 CARANZA ROAD
TABERNACLE, NJ 08088

WASHINGTON TWP
MR HORACE SOMES
12 TURTLE CREEK ROAD
EGG HARBOR CITY, NJ 08215

WESTAMPTON TWP
CHIEF OF POLICE
710 RANOCAS ROAD
WESTAMPTON, NJ 08060

WILLINGBORO TWP
MR JOHN J CARROLL
279 EVERGREEN DR
WILLINGBORO, NJ 08046

WOODLAND TWP
MR SEAN MORGART
PO BOX 545
CHATSWORTH, NJ 08019

WRIGHTSTOWN BORO
MR C MICHAEL BORSAVAGE
P.O. BOX 684
WRIGHTSTOWN, NJ 08562

APPENDIX 2 LEPCs, continued

CAMDEN COUNTY:

AUDUBON BORO
MR STEVE DENTY
606 WEST NICHOLSON RD
AUDUBON, NJ 08106

AUDUBON PARK BORO
MR JOSEPH PIZZICK
20 ROAD C
AUDUBON PARK, NJ 08106

BARRINGTON BORO
MR MICHAEL DEPIERRI
222 S MOORE AVE
BARRINGTON, NJ 08007

BELLMAWR BORO
MR RICHARD KOZIEJA
60 SOUTH CEDAR AVENUE
BELLMAWR, NJ 08031

BERLIN BORO
MR GEORGE HAHN
110 RIDGEWOOD AVE
BERLIN, NJ 08009

BERLIN TWP
MR J MICHAEL MCGEE
170 BATE AVE
WEST BERLIN, NJ 08091

BROOKLAWN BORO
MR JOHN D MCKINNEY III
301 CHRISTINA ST
BROOKLAWN, NJ 08030

CAMDEN CITY
MR. JOSE R DEL GADO
P O BOX 591
CAMDEN, NJ 08101

CHERRY HILL TWP
MR DAVID WASNIK
820 MERCER ST
CHERRY HILL, NJ 08002

CHESILHURST BORO
MR MANOUR ALWAN
3 SIXTH AVE
CHESILHURST, NJ 08089

CLEMENTON BORO
MR WARREN G RICHARDS
31 HIGGINS AVE
CLEMENTON, NJ 08021

COLLINGSWOOD BORO
MR MICHAEL A HALL
20 W COLLINGS AVENUE
COLLINGSWOOD, NJ 08108

GIBBSBORO BORO
MR GEORGE W ROGERS
10 CEDARCROFT RD
GIBBSBORO, NJ 08026

GLOUCESTER CITY
MR ROBERT SAUNDERS
931 BERGEN ST
GLOUCESTER, NJ 08030

GLOUCESTER TWP
LT TIMOTHY KAIGHN
PO BOX 8
BLACKWOOD, NJ 08012

HADDON HEIGHTS BORO
MR WILLIAM H CLARKE
625 STATION AVENUE
HADDON HEIGHTS, NJ 08035

HADDON TWP
MR HENRY VOIGTSBERGER
12 ATLANTIC AVE
WESTMONT, NJ 08108

HADDONFIELD BORO
MR DANIEL HOLBEN
18 COLONIAL AVE
HADDONFIELD, NJ 08033

HI-NELLA BORO
MR KEITH CUNNINGHAM
52 HIAWATHA ROAD
HI-NELLA, NJ 08083

LAUREL SPRINGS BORO
MR KEN CHEESEMAN
621 TOMLINSON AVE
LAUREL SPRINGS, NJ 08021

LAWNSTATE BORO
MR ROBERT HARPER
330 TILLMAN AVE
LAWNSTATE, NJ 08045

LINDENWOLD BORO
MR NORBERT ZUCKOWSKI
2026 BANGOR AVE
LINDENWOLD, NJ 08021

MAGNOLIA BORO
CHIEF HENRY JEFFERSON
438 W EVESHAM AVE
MAGNOLIA, NJ 08049

MERCHANTVILLE BORO
MR PATRICK J BRENNAN
ONE WEST MAPLE AVE
MERCHANTVILLE, NJ 08109

MOUNT EPHRAIM BORO
MR FRED VILARDO
11 LINCOLN AVE
MOUNT EPHRAIM, NJ 08059

OAKLYN BORO
MR FRED GARBRECHT
101 MANHEIM AVE
OAKLYN, NJ 08107

PENNSAUKEN TWP
MR KENNETH W. CARRUTH
5758 ROGERS AVE
PENNSAUKEN, NJ 08109

PINE HILL BORO
MR RICHARD WRIGHT
34 SHERI-WAY
PINE HILL, NJ 08021

PINE VALLEY BORO
CHIEF GEORGE KEMBLE
2 CLUB RD
PINE VALLEY, NJ 08021

RUNNEMEDE BORO
MR CHARLES VAN CAMP
400 CENTER AVE
RUNNEMEDE, NJ 08078

SOMERDALE BORO
MR JOHN D O' LEARY
105 KENNEDY BLVD
SOMERDALE, NJ 08083

STRATFORD BORO
MR ROY MALONE
16 TEMPLE AVENUE
STRATFORD, NJ 08084

TAVISTOCK BORO
MR THOMAS I GRIMAC
BOX 300 TAVISTOCK COUNTY
HADDONFIELD, NJ 08033

VORHEES TWP
MR RICHARD J KIRSHBAUM
4 RIDGEVIEW CT
VORHEES, NJ 08043-9520

WATERFORD TWP
CHIEF JOHN BEKISZ
2131 AUBRON AVE
ATCO, NJ 08004

WINSLOW TWP
MR ROBERT F BOISVERT
ONE WHITING STREET
BERLIN, NJ 08009-9671

WOODLYNNE BORO
MS NANCY HALLAHAN
225 COOPER AVE
WOODLYNNE, NJ 08107

APPENDIX 2 LEPCs, continued

CAPE MAY COUNTY:

AVALON BORO
MR HARRY DEBUTTS
P. O. BOX 232
AVALON, NJ 08202

CAPE MAY CITY
MR ROBERT H SMITH
643 WASHINGTON ST
CAPE MAY, NJ 08204

CAPE MAY POINT
MR JAMES N HANDLEY
321 STITES AVE BOX 297
CAPE MAY POINT, NJ 08212

DENNIS TWP
MR ALBERT J KNOLL
P. O. BOX 204
DENNISVILLE, NJ 08214

LOWER TWP
MR ARTHUR TREON
110 BAYRIDGE ROAD
NORTH CAPE MAY, NJ 08204

MIDDLE TWP
MR CALVIN L BACK
33 MECHANIC STREET
CAPE MAY CT HOUSE, NJ 08210

N WILDWOOD CITY
MR AUGUSTUS W MASON
101 W 11TH AVE
N WILDWOOD, NJ 08260

OCEAN CITY
MR DOMINICK LONGO
835 CENTRAL AVENUE
OCEAN CITY, NJ 08226

SEA ISLE CITY
CHIEF H PHILIP MULLER
PO BOX 700 233 JFK BLVD
SEA ISLE CITY, NJ 08243

STONE HARBOR BORO
MR ROGER W STANFORD
268 101 ST
STONE HARBOR, NJ 08247

UPPER TWP
MR JOHN DEUTER
15 E KATHERINE AVE
SEAVILLE, NJ 08230

WEST CAPE MAY
MR JAMES F RONEY
309 FIRST AVENUE
WEST CAPE MAY, NJ 08204

WEST WILDWOOD BORO
MR JAMES E FOX
204 AVENUE Q
WEST WILDWOOD, NJ 08260

WILDWOOD CITY
MR CONRAD JOHNSON JR
4400 NEW JERSEY AVE
WILDWOOD, NJ 08260

WILDWOOD CREST BORO
MR THOMAS A SINSHEIMER
WILDWOOD CREST PD
WILDWOOD CREST, NJ 08260

WOODBINE BORO
MR CLARENCE RYAN
P.O. BOX 358
WOODBINE, NJ 08270

CUMBERLAND COUNTY:

BRIDGETON CITY HALL
OEM-COORDINATOR
168 E. COMMERCE STREET
BRIDGETON, NJ 08302

COMMERCIAL TWP
MR RICHARD PETERSON
424 JUTE ROAD
MILLEVILLE, NJ 08332

DEERFIELD TWP
MR JOHN A BARBAGELLO
PO BOX 295 405 MORTON AVE
ROSENHAYN, NJ 08352-0295

DOWNE TWP
MR LARRY JORDAN
247 NEWPORT NECK RD
NEWPORT, NJ 08345

FAIRFIELD TWP
OEM-COORDINATOR
PO BOX 240
FAIRTOWN, NJ 08302

GREENWICH TWP
MR RICHARD DILKS
PO BOX 44
GREENWICH, NJ 08323

HOPEWELL TWP
MR THOMAS EISENHARDT
909 GREENWICH ROAD
BRIDGETON, NJ 08302

LAWRENCE TWP
MR WILLIAM GRIFFITH
LUMMISTOWN RD
CEDARVILLE, NJ 08311

MAURICE RIVER TWP
MR E WAYNE WHILDIN
4095 RT 47 P. O. BOX 69
DORCHESTER, NJ 08316

MILLVILLE CITY
CAPT RONALD HARVEY
18 S HIGH ST
MILLVILLE, NJ 08332-0609

SHILOH BORO
MR HOWARD SCULL
19 ROADSTOWN RD
SHILOH, NJ 08353

STOW CREEK TWP
MR NEIL SHEPPARD
232 WILLIS RD
BRIDGETON, NJ 08302

UPPER DEERFIELD TWP
MR DAVID ROGERS
58 OLD DEERFIELD PARK
SEABROOK, NJ 08302

VINELAND CITY
OFF STEVE CARDANNA
VINELAND PD 111 N. 6TH ST
VINELAND, NJ 08360-3716

ESSEX COUNTY:

BELLEVILLE TOWN
CHIEF WALTER M BERESFORD
275 FRANKLIN AVENUE
BELLEVILLE, NJ 07109

BLOOMFIELD TOWN
MAYOR RAYMOND J. MCCARTHY
ONE MUNICIPAL PLAZA
BLOOMFIELD, NJ 07003-3487

CALDWELL BORO
MR ANTHONY GRENCI
30 ROSELAND AVE
CALDWELL, NJ 07006

CEDAR GROVE TWP
MR MICHAEL J JORN
525 POMPTON AVE
CEDAR GROVE, NJ 07009-0414

EAST ORANGE CITY
OEM COORDINATOR
44 CITY HALL PLAZA
EAST ORANGE, NJ 07019

ESSEX FELS BORO
MR JOHN BISHOP
5 OLD EAGLE ROCK AVE
ESSEX FELS, NJ 07021

FAIRFIELD TWP
MR WILLIAM SMITH
230 FAIRFIELD RD
FAIRFIELD, NJ 07004

GLEN RIDGE BORO
MR MARC WEGLESKI
3 HERMAN ST
GLEN RIDGE, NJ 07028

IRVINGTON TOWN-OEM
MR CHARLES FREEMAN
343 UNION AVE
IRVINGTON, NJ 07111

LIVINGSTON TWP
MR CHARLES J TAHANEY
357 SO LIVINGSTON AVE
LIVINGSTON, NJ 07039

MAPLEWOOD TWP
CHIEF WAYNE CROWELL
105 DUNNEL ROAD
MAPLEWOOD, NJ 07040

MILLBURN TWP
MR TIMOTHY GORDON
375 MILLBURN AVE
MILLBURN, NJ 07041

APPENDIX 2 LEPCs, continued

MONTCLAIR TWP
MR R. PERRY DOERR
205 CLAREMONT AVE
MONTCLAIR, NJ 07042

NEWARK CITY
DEPUTY ROBERT D SWALES
ONE LINCOLN AVE RM 206A
NEWARK, NJ 07104-3010

NORTH CALDWELL BORO
MR RICHARD HAMPSON
BOROUGH HALL GOULD AVE
NORTH CALDWELL, NJ 07006

NUTLEY TOWNSHIP
CAPT FREDERICK SCALERA
228 CHESTNUT ST
NUTLEY, NJ 07110

ORANGE CITY
MS BARBARA PETERS
419 CENTRAL AVE
ORANGE, NJ 07050

ROSELAND BORO
MR ROBERT KOZLOWSKI
300 EAGLE ROCK AVENUE
ROSELAND, NJ 07068

SOUTH ORANGE VILLAGE
CAPT THOMAS W ANDREW
201 SOUTH ORANGE RD
SOUTH ORANGE, NJ 07079

VERONA BORO
MR CHARLES V MAGATTI
63 CUMBERLAND AVE
VERONA, NJ 07044

WEST CALDWELL BORO
MR WILLIAM FRINT
30 CLINTON RD
WEST CALDWELL, NJ 07006

WEST ORANGE TWP
FIRE DIRECTOR JOHN RYAN
415 VALLEY ROAD
W ORANGE, NJ 07052

GLOUCESTER COUNTY:

CLAYTON BORO
MR JEFFREY WALDING
125 NORTH DELSEA DR
CLAYTON, NJ 08312

DEPTFORD TWP
MR DONALD L BANKS
1011 COOPER ST
DEPTFORD, NJ 08096

EAST GREENWICH TWP
MR GREGORY J PRICE
157 COUNTY HOUSE ROAD
MT. ROYAL, NJ 08061

ELK TWP
MR DAVID PICCIRILLO
RD #1 BOX 441A RAILROAD AVE
MONROEVILLE, NJ 08343

FRANKLIN TWP
SGT JOSEPH W OLSEN
P O BOX 300 S DELSEA DR
FRANKLINVILLE, NJ 08322

GLASSBORO TWP
MR GEORGE BEACH JR
GLASSBORO PD. MAIN & HIGH
GLASSBORO, NJ 08028-2114

GREENWICH TWP
MR ROBERT J OMIAK
420 WASHINGTON AVE
GIBBSTOWN, NJ 08027

HARRISON TWP
MR JAMES A WICKEL
BOX 66 EWAN-AURA RD
EWAN, NJ 08025

LOGAN TWP
MR BILL TETER
125 MAIN ST PO BOX 314
BRIDGEPORT, NJ 08014

MANTUA TWP
MR GRAHAM LAND
SOUTH MAIN ST
MANTUA, NJ 08051

MONROE TWP
O E M
125 VIRGINIA AVE
WILLIAMSTOWN, NJ 08094

NATIONAL PARK BORO
MR DENNIS W KAPPLER
410 ASBURY AVENUE
NATIONAL PARK, NJ 08063

NEWFIELD BORO
MR WILLIAM MASON
220 NORTH WEST BLVD BOX 593
NEWFIELD, NJ 08344

PAULSBORO BORO
MR GARY STEVENSON
432 THOMSON AVE
PAULSBORO, NJ 08066

PITMAN BORO
CHIEF SCOTT E CAMPBELL
POL. DEPT. 110 S BROADWAY
PITMAN, NJ 08071

SOUTH HARRISON TWP
MR THOMAS LUCHAY
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SWEDESBORO BORO
CHIEF DANIEL F. DEMORA
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SWEDESBORO, NJ 08085

WASHINGTON TWP
MR FRED DELIA
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TURNERSVILLE, NJ 08012

WENONAH BORO
MR GLENN A JONES
ONE WEST CHERRY ST
WENONAH, NJ 08090-1916

WEST DEPTFORD TWP
O E M PO BOX 89
400 CROWN POINT ROAD
THOROFARE, NJ 08086

WESTVILLE BORO
CHIEF WILLIAM J BITTNER JR
114 CROWN POINT RD
WESTVILLE, NJ 08093

WOODBURY CITY
MR THOMAS F DUKELOW
33 DELAWARE ST
WOODBURY, NJ 08096

WOODBURY HEIGHTS BORO
MR WILLIAM SCHWEIGART
104 BEECH AVE
WOODBURY HEIGHTS, NJ

WOOLWICH TWP
MR EDWARD J JOHNSON
RD 2 BOX 39G
SWEDESBORO, NJ 08085

HUDSON COUNTY:

BAYONNE CITY
MR PATRICK BOYLE
630 AVENUE C
BAYONNE, NJ 07002-3898

EAST NEWARK BORO
CHIEF KEN LINDSAY
34 SHERMAN AVENUE
E NEWARK, NJ 07029

GUTTENBURG TOWN
JOHN PRESTL
6808 PARK AVENUE
GUTTENBURG, NJ 07093

HARRISON TOWN
MAYOR RAYMOND J MCDONOUGH
FIRE HDQTS 7TH & SUSSEX STS
HARRISON, NJ 07029

HOBOKEN CITY
MR GEORGE CRIMMINS
94 WASHINGTON ST CITY HALL
HOBOKEN, NJ 07030

JERSEY CITY
MR JEROME CALA
465 MARIN BOULEVARD
JERSEY CITY, NJ 07302

KEARNY TOWN
CHIEF JOHN DOWIE
237 LAUREL AVE
KEARNY, NJ 07032

NORTH BERGEN TWP
CHIEF PETER GIUCHINI
6100 TONNELLE AVE
NORTH BERGEN, NJ 07047

APPENDIX 2 LEPCs, continued

SECAUCUS TOWN
OEM COORDINATOR
1377 PATERSON PLANT ROAD
SECAUCUS, NJ 07094

UNION CITY
MR. JOSE MARTINEZ
3715 PALISADE AVE
UNION CITY, NJ 07087

WEEHAWKEN TWP
MR JEFF WELZ
400 PARK AVE
WEEHAWKEN, NJ 07087

WEST NEW YORK TOWN
MR EDWARD C. WENGERTER
MUN BLDG 428 60TH ST, RM.23
WEST NEW YORK, NJ 07093

HUNTERDON COUNTY:

ALEXANDRIA TWP
MR MICHAEL GIANNONE
328 WOOLF RD
MILFORD, NJ 08848

BETHLEHEM TWP
MAYOR THOMAS MALAVASI
MUNICIPAL BLDG. 405 MINE RD
ASBURY, NJ 08802

BLOOMSBURY BORO
MR RICK ROLL
91 BRUNSWICK AVE
BLOOMSBURY, NJ 08804

CALIFON BORO
MS. DONNA ALLISON HOGAN
4 DOUGLAS LANE
WASHINGTON, NJ 07882

CLINTON TOWN
CHIEF RICHARD B MATHEIS
43 LEIGH STREET
CLINTON, NJ 08809

CLINTON TWP
LT STEPHEN E CLANCY
1370 ROUTE 31 NORTH
ANNANDALE, NJ 08801

DELEWARE TWP
MAYOR ROBERT G REED
TOWNSHIP HALL
SERGEANTSVILLE, NJ 08557

EAST AMWELL TWP
O E M
1070 ROUTE 202
RINGOES, NJ 0855

FLEMINGTON BORO
MR CHARLES A SMITH
38 PARK AVENUE
FLEMINGTON, NJ 08822

FRANKLIN TWP
MR WALTER R SMICKLE
246 CHERRYVILLE ROAD
PITTSBURY, NJ 08867

FRENCHTOWN TWP
O E M
701 HARRISON ST
NEWTON, NJ 07860

GLEN GARDNER BORO
MR WILLIAM C CLAWSON
3 CAROL CT
GLEN GARDNER, NJ 08826

HAMPTON BORO
MR JEFFREY TAPIER
27 BOWLBY STREET
HAMPTON, NJ 08827

HIGH BRIDGE BORO
CMR JOSEPH TRILONE
98 WASHINGTON AVE
HIGH BRIDGE, NJ 08829

HOLLAND TWP
CHIEF ARTHUR C CYPHERS
61 CHURCH RD
MILFORD, NJ 08848-0507

KINGWOOD TWP
MAYOR ANTHONY DESAPIO
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BAPTISTTOWN, NJ 08803

LAMBERTVILLE CITY
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LAMBERTVILLE, NJ 08530

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MR STEWART W SELLA
17 MAIN STREET
LEBANON, NJ 08833

LEBANON TWP
MR WILLIAM FAUST
233 MUSCONETCONG RIVE RD
WASHINGTON, NJ 07882

MILFORD BORO
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RARITAN TWP
MR DONALD GOOTEE
17 VILLAGE GLEN ROAD
FLEMINGTON, NJ 08822-1799

READINGTON TWP
MR JOEL R KERWIN
509 ROUTE 523 N
WHITEHOUSE STATION, NJ

STOCKTON BORO
MR JOHN HAWKINS
11 WOOLVERTON RD
STOCKTON, NJ 08559

TEWKSBURY TWP
CHIEF RUSSEL O'DELL
TEWKSBURY TWP. POLICE
CALIFON, NJ 07830

UNION TWP
MR STEVEN CALLAS
91 NORTH SLOPE
CLINTON, NJ 08809

WEST AMWELL TWP
MR HARRY J HELLER III
27 OLD YORK RD
LAMBERTVILLE, NJ 08530

MERCER COUNTY:

EAST WINDSOR TWP
CHIEF BARRY G BARLOW
80 ONE MILE RD
EAST WINDSOR, NJ 08520

EWING TWP
LT THOMAS BALINT
2 MUNICIPAL PLAZA
WEST TRENTON, NJ 08628

HAMILTON TWP
CHIEF JAMES COLLINS
HAMILTON POLICE DEPT
HAMILTON, NJ 08619

HIGHTSTOWN BORO
MR DEAN P RAYMOND
148 NORTH MAIN ST
HIGHTSTOWN, NJ 08520

HOPEWELL BORO
MR JOHN F NOVAK JR
58 TAYLOR TERRACE
HOPEWELL, NJ 08525

HOPEWELL TWP
CHIEF MICHAEL CHIPOWSKY
210 WASH XING – PENNINGTON RD
TITUSVILLE, NJ 08560

LAWRENCE TWP
MR DALE ROBBINS
2207 LAWRENCEVILLE ROAD
LAWRENCEVILLE, NJ 08648

PENNINGTON BORO
MR MARK R READING
417 S MAIN STREET
PENNINGTON, NJ 08534

APPENDIX 2 LEPCs, continued

PRINCETON BORO
CHIEF THOMAS B MICHAUD
PRINCETON BORO PD BOX 390
PRINCETON, NJ 08542

PRINCETON TWP
MR ANTHONY R GAYLORD
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ROCKY HILL, NJ 08553

TRENTON CITY
BATL CHIEF RICHARD SALETTA
FIRE HDQTS 244 PERRY ST
FIR
TRENTON, NJ 08618

WASHINGTON TWP
CHIEF PAUL KRYCH
WASH TWP. PD. 1117 RT. 130
ROBBINSVILLE, NJ 08691

WEST WINDSOR TWP
CHIEF FRANK COX
271 CLARKSVILLE RD
PRINCETON JUNCTION, NJ 08550

MIDDLESEX COUNTY:

CARTERET BORO
MR RONALD SIMON
621 ROOSEVELT AVE
CARTERET, NJ 07008

CRANBURY TWP
CAPTAIN JOHN HANSEN
CRANBURY POLICE DEPT
CRANBURY, NJ 08512

DUNELLEN BORO
MR ROBERT WALKER
315 MOUNTAIN VIEW TERR
DUNELLEN, NJ 08812

EAST BRUNSWICK TWP
CAPT FRED LAURIE
PO BOX 1081
EAST BRUNSWICK, NJ 08816

EDISON TWP
MR. ROBERT A ELLMYER
100 MUNICIPAL BLVD
EDISON, NJ 08817

HELMETTA BORO
MR MICHAEL REIF
1706 TANGLEWOOD COURT
HELMETTA, NJ 08828

HIGHLAND PARK BORO
MR H JAMES POLOS
221 SOUTH 4TH AVE
HIGHLAND PARK, NJ 08904

JAMESBURG BORO
MR BRIAN WRIGHT
32 DAYTON ROAD
JAMESBURG, NJ 08831

METUCHEN BORO
MR JAMES WALLACE
25 NEWMAN ST
METUCHEN, NJ 08840

MIDDLESEX BORO
MR JACK G COSTA
1200 MOUNTAIN AVE
MIDDLESEX, NJ 08846

MILLTOWN BORO
LT RAYMOND GEIPEL
54 KUHLETHAU AVE
MILLTOWN, NJ 08850

MONROE TWP
CHIEF RICHARD C GARVEY
POLICE DEPT PERRINEVILLE RD
JAMESBURG, NJ 08831

NEW BRUNSWICK CITY
DIRECTOR MICHAEL BELTRANENA
POLICE DEPT MEM PKWY BOX 909
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NORTH BRUNSWICK TWP
MR WALTER ENDLER
PO BOX 6019, 710 HERMANN RD
NORTH BRUNSWICK, NJ 08902

OLD BRIDGE TWP
MR DOMINIC CICIO
27 NORMAN LANE
OLD BRIDGE, NJ 08857

PERTH AMBOY CITY
LT STANLEY PROGACKY
351 RECTOR STREET
PERTH AMBOY, NJ 08861

PISCATAWAY TWP
MR PAUL SNYDER
455 HOES LANE
PISCATAWAY, NJ 08854

PLAINSBORO TWP
CHIEF DAVID LYON
641 PLAINSBORO RD
PLAINSBORO, NJ 08536

SAYERVILLE BORO
MR RORY R ZACH
1000 MAIN STREET
SAYERVILLE, NJ 08872

SOUTH AMBOY CITY
MR RICHARD JOHNSON
343 JOHN STREET
SOUTH AMBOY, NJ 08879

SOUTH BRUNSWICK TWP
CHIEF MICHAEL PAQUETTE
ONE POLICE PLAZA
MONMOUTH JUNCTION, NJ 08852

SOUTH PLAINFIELD BORO
MR MICHAEL ZUSHMA
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SOUTH PLAINFIELD, NJ 07080

SOUTH RIVER BORO
MR CHARLES BENN
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SOUTH RIVER, NJ 08882

SPOTSWOOD BORO
MUNICIPAL BLDG Attn:LEPC
SUMMERHILL RD
SPOTSWOOD, NJ 08884-1653

WOODBIDGE TWP
MR WALTER E. HANKS
ONE MAIN ST
WOODBIDGE, NJ 07095

MONMOUTH COUNTY:

ABERDEEN TWP
SGT JOHN POWERS
ONE ABERDEEN SQUARE
ABERDEEN, NJ 07747

ALLENHURST BORO
MAYOR JOSEPH M COYNE
125 CORLIES AVENUE
ALLENHURST, NJ 07711

ALLENTOWN BORO
MR STUART FIERSTEIN
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ALLENTOWN, NJ 08501

ASBURY PARK CITY
COUNCILMAN JOHN HAMILTON
ONE MUNICIPAL PLAZA
ASBURY PARK, NJ 07712

ATLANTIC HIGHLANDS BORO
OEM COORDINATOR
POLICE HEADQUARTERS
ATLANTIC HIGHLANDS, NJ 07716

AVON-BY-THE-SEA BORO
CHIEF JOSEPH HAGERMAN
510 JEFFERSON AVE
AVON, NJ 07717

BELMAR BORO
MR PATRICK D MCMAHON
PO BOX A
BELMAR, NJ 07719

BRADLEY BEACH BORO
PTL PAUL HESSE
POLICE HEADQUARTERS
BRADLEY BEACH, NJ 07720

APPENDIX 2 LEPCs, continued

BRIELLE BORO
MR LEONARD LENZEN
412 LAUREL AVE
BRIELLE, NJ 08730

COLTS NECK TWP
CHIEF KEVIN SAUTER
P O BOX T POLICE HDQTS
COLTS NECK, NJ 07722

DEAL BORO
CAPT MICHAEL SYLVESTER
NORWOOD AVENUE
DEAL, NJ 07723

EATONTOWN BORO
MR WALLACE J ELGLEHART
EATONTOWN PD. 47 BROAD ST
EATONTOWN, NJ 07724

ENGLISHTOWN BORO
MR THOMAS FRUEH
13 MAIN STREET
ENGLISHTOWN, NJ 07726

FAIR HAVEN BORO
PTL JAMES KIRMANO
35 FISK ST
FAIR HAVEN, NJ 07701

FARMINGDALE BORO
MAYOR SEYMOUR BURKE
51 MAIN ST
FARMINGDALE, NJ 07727

FREEHOLD BORO
CHIEF WILLIAM BURLEW
POLICE HEADQUARTERS
FREEHOLD, NJ 07728

FREEHOLD TWP
MR JOHN D WILLIS
MUNICIPAL PLAZA SCHANCK RD
FREEHOLD, NJ 07728

HAZLET TWP
PTL JOHN FITZSIMMONS
POLICE DEPARTMENT
HAZLET, NJ 07734

HIGHLANDS BORO
MR DAVID PARKER
59 SNUG HARBOR AVE
HIGHLANDS, NJ 07732

HOLMDEL TWP
MR TONY SCIUTO
695 PALMER AVE
HOLMDEL, NJ 07733-0410

HOWELL TWP-OEM
RON SANASAC
P O BOX 580
HOWELL, NJ 07731-0580

INTERLAKEN BORO
CHIEF ROBERT TODD
POLICE HEADQUARTERS
INTERLAKEN, NJ 07712-4499

KEANSBURG BORO
CHIEF RAYMOND O'HARE
POLICE HDQTS 179 CARR AVE
KEANSBURG, NJ 07734

KEYPORT BORO
MR JAMES H ATKINS
315 ATLANTIC ST
KEYPORT, NJ 07735

LITTLE SILVER BORO
MAYOR SUZANNE S CASTLEMAN
480 PROSPECT AVE
LITTLE SILVER, NJ 07739

LOCH ARBOUR VILLAGE
MR WILLIAM RENG
550 MAIN ST
LOCH ARBOUR, NJ 07711

LONG BRANCH CITY
MR STANLEY DZIUBA
287 JEFFREY ST
LONG BRANCH, NJ 07740

MANALAPAN TWP
CHIEF JOHN MCCORMICK
120 RTE. 522
MANALAPAN, NJ 07726

MANASQUAN BORO
MR ALVIN F WEIRMAN
328 EUCLID AVE
MANASQUAN, NJ 08736

MARLBORO TWP
MR KENNETH L MILLER
1979 TOWNSHIP AVE
MARLBORO, NJ 07746

MATAWAN BORO
CHIEF CARMEN MESSINA
POLICE HEADQUARTERS
MATAWAN, NJ 07747

MIDDLETOWN TWP
MR STANLEY A MIDOSE
KANES LANE PUBLIC SAFETY BLDG
MIDDLETOWN, NJ 07748

MILLSTONE TWP
MR RONALD TRUST
75 NORTH ROCHDALE AVE
PERRINEVILLE, NJ 08535-1034

MONMOUTH BEACH BORO
MR PATRICK J MCCONVILLE
22 BEACH RD
MONMOUTH BEACH, NJ 07750

NEPTUNE CITY
MR ROBERT TEMPLE
49 EVERGREEN AVE
NEPTUNE, NJ 07753

NEPTUNE TWP
MR MICHAEL BASCOM
PO BOX 1125
NEPTUNE, NJ 07753

OCEAN TWP
CHIEF WILLIAM E KOCH
399 MONMOUTH RD
OAKHURST, NJ 07755-1589

OCEANPORT BORO
MR JAMES SLATTERY
25 COMANCHE DRIVE
OCEANPORT, NJ 07757

RED BANK BORO
SGT PETER DE FAZIO
POL HDQTS 51 MONMOUTH ST
RED BANK, NJ 07701

ROOSEVELT BORO
MR EDWARD MILLER
51 TAMARA DR
ROOSEVELT, NJ 08555

RUMSON BORO
PTL EDWARD RUMOLO
POLICE HDQTS 51 CENTER ST
RUMSON, NJ 07760

SEA BRIGHT BORO
MR PETER LANG
2 SANDPIPERLANE
SEA BRIGHT, NJ 07760

SEA GIRT BORO
MR EDWARD SIDLEY
POLICE HEADQUARTERS
SEA GIRT, NJ 08750

SHREWSBURY BORO
MR WILLIAM KELLEHER
17 TRAFFORD ST
SHREWSBURY, NJ 07701

SHREWSBURY TWP
MR JAMES HUGHES
67 BARKER AVE
EATONTOWN, NJ 07724

SOUTH BELMAR BORO
MR FRED HOPE
PO BOX 569
SOUTH BELMAR, NJ 07719

SPRING LAKE BORO
CAPT
311 WASHINGTON AVE
SPRING LAKE, NJ 07762

SPRING LAKE HEIGHTS BORO
CHIEF
POLICE HEADQUARTERS
SPRING LAKE HEIGHTS, NJ 07762

TINTON FALLS BORO
MR CARY COSTA
23 FENNEC COURT
TINTON FALLS, NJ 07753

UNION BEACH BORO
MR MICHAEL HARRIOTT
400 FLORENCE AVENUE
UNION BEACH, NJ 07735

UPPER FREEHOLD TWP
MR WILLIAM E WENTZIEN
PO BOX 89
CREAM RIDGE, NJ 08514

WALL TWP
CHIEF ROY HALL
2500 MUNICIPAL CT POLICE HDQTS
WALL, NJ 07719

WEST LONG BRANCH BORO
MR FRED MIGLIACCIO
95 POPLAR AVE
WEST LONG BRANCH, NJ 07764

APPENDIX 2 LEPCs, continued

MORRIS COUNTY:

BOONTON TOWN
MR RICHARD A OSBORNE
100 WASHINGTON ST
BOONTON, NJ 07005

BOONTON TWP
CHIEF RONALD GRAZIANO
155 POWERVILLE RD
BOONTON, NJ 07005

BUTLER BORO
MR EARL W DEAN
ONE ACE RD
BUTLER, NJ 07405

CHATHAM BORO
MR WILLIAM J NAUTA
68 HEDGES AVENUE
CHATHAM, NJ 07928

CHATHAM TWP
CHIEF THOMAS R RAMSEY
401 SOUTHERN BLVD
CHATHAM, NJ 07928

CHESTER BORO
MR JERRY SHAMAS
PO BOX 487 300 MAIN ST
CHESTER, NJ 07930

CHESTER TWP
CHIEF JEFFREY SMITH
PO BOX 428 1 PARKER ROAD
CHESTER, NJ 07930

DENVILLE TWP
MR JOHN EGBERT
1 St. MARY'S PLACE
DENVILLE, NJ 07834

DOVER TOWN
MR JON SPERRY
58 NORTH ESSEX STREET
DOVER, NJ 07801

EAST HANOVER TWP
MR JOSEPH COMPRELLI
63 TIFFANY AVE
EAST HANOVER, NJ 07936

FLORHAM PARK BORO
CHIEF JOHN TREIBER
111 RIDGEDALE AVENUE
FLORHAM PARK, NJ 07932

HANOVER TWP
MR VINCENT DONOFRIO
1000 RT 10 BOX 250
WHIPPANY, NJ 07981

HARDING TWP
CHIEF KEVIN GAFFNEY
PO BOX 666
NEW VERNON, NJ 07956

JEFFERSON TWP
CHIEF JOHN V PALKO, JR
1033 WELDON ROAD
LAKE HOPATCONG, NJ 07849

KINNELON BORO
MR HARRY C HICKS
309 CHERRY TREE LANE
KINNELON, NJ 07405

LINCOLN PARK BORO
CHIEF KENNETH WEST
34 CHAPEL HILL RD
LINCOLN PARK, NJ 07035

LONG HILL TWP
KENNETH J. FULLAGAR
264 MERCER ST
STIRLING, NJ 07980

MADISON BORO
CHIEF EDWARD KLUCK
55 KINGS RD
MADISON, NJ 07940

MENDHAM BORO
MR JOHN ALDERTON
2 WEST MAIN ST
MENDHAM, NJ 07945

MENDHAM TWP
MR JOHN ALDERTON
P O BOX 67
BROOKSIDE, NJ 07926

MINE HILL TWP
MR GERALD COVIELLO
62 ROUTE 46
MINE HILL, NJ 07801

MONTVILLE TWP
CHIEF CARL DE BACCO
86 RIVER RD
MONTVILLE, NJ 07045

MORRIS PLAINS BORO
MR GEORGE J COOGAN
17 BROOK DRIVE
MORRIS PLAINS, NJ 07950

MORRIS TWP
MR HARVEY KLEIN
18 HAWTHORNE COURT
MORRISTOWN, NJ 07960

MORRISTOWN TOWN
MR FRANK SOMMA
7 LAKE ROAD
MORRISTOWN, NJ 07963

MOUNT ARLINGTON BORO
MR THOMAS BENCIVENGO
419 HOWARD BLVD
MT ARLINGTON, NJ 07856

MOUNT OLIVE TWP
MR LUCIANO COREA
P.O. BOX A ROUTE 46
BUDD LAKE, NJ 07828

MOUNTAIN LAKES BORO
MR HENRY POPP
11 CRYSTAL RD
MOUNTAIN LAKES, NJ 07046

NETCONG BORO
MR WAYNE ANTHONY
24 DELL AVE
NETCONG, NJ 07857-0319

PARSIPPANY-TROY HILLS
MR EARLE HOFKER
1001 PARSIPPANY BLVD
PARSIPPANY, NJ 07054

PEQUANNOCK TWP
MR ROBERT MCGREEVY
530 NEWARK-POMPTON TPK
POMPTON PLAINS, NJ 07444

RANDOLPH TWP
MR RAY STROMBERG
502 MILLBROOK AVE
RANDOLPH, NJ 07869

RIVERDALE BORO
MAYOR MICHAEL DEDIO
BOX 6 91 NEWARK-POMPTON TPK
RIVERDALE, NJ 07457

ROCKAWAY BORO
CHIEF GARY FARINA
ONE EAST MAIN STREET
ROCKAWAY, NJ 07866

ROCKAWAY TWP
MR STEVE LEVINSON
65 MOUNT HOPE ROAD
ROCKAWAY, NJ 07866

ROXBURY TWP
MR ROBERT HACKETT
1715 RTE 46
LEDGEWOOD, NJ 07852

VICTORY GARDENS BORO
MR JAMES BENTON
14 DEHART AVENUE
DOVER, NJ 07801

WASHINGTON TWP
MR THOMAS ZELLMAN
43 SCHOOLEY'S MOUNTAIN RD
LONG VALLEY, NJ 07853

WHARTON BORO
MR LEONARD WILLIAMS
23 LAFAYETTE ST
WHARTON, NJ 07885

OCEAN COUNTY:

BARNEGAT LIGHT BORO
MR EDWARD J KAMINSKI
6 W 9 ST BOX 7
BARNEGAT LIGHT, NJ 08006

BARNEGAT TWP
MR JAMES C MCCONNELL
157 SCHOONER AVENUE
BARNEGAT, NJ 08005

BAY HEAD BORO
MR WILLIAM J DIKUN
81 BRIDGE AVE
BAY HEAD, NJ 08742

BEACH HAVEN BORO
MR WILLIAM TROMM III
206 SIXTH ST
BEACH HAVEN, NJ 08008

APPENDIX 2 LEPCs, continued

BEACHWOOD BORO
MR KENNETH G WEEMAN
821 SHIP AVE
BEACHWOOD, NJ 08722

BERKLEY TWP
CHIEF JOHN WEINLEIN
PO BOX B
BAYVILLE, NJ 08721

BRICK TWP
CHIEF RONALD DOUGARD
401 CHAMBERS BRIDGE RD
BRICK, NJ 08723

DOVER TWP
MR JOHN WINTON
255 OAK AVE
TOMS RIVER, NJ 08753

EAGLESWOOD TWP
MS BARBARA DALTON
PO BOX 409 146 DIVISION ST
WEST CREEK, NJ 08092-0409

HARVEY CEDARS BORO
MR JONATHAN OLDHAM
P. O. BOX 3185
HARVEY CEDARS, NJ 08008

ISLAND HEIGHTS BORO
MR DOUGLAS PLATT
PO BOX 441 LAKE & MAPLE AVE
ISLAND HEIGHTS, NJ 08732

JACKSON TWP
MR BARRY G OLEJARZ
95 WEST VETERANS HIGHWAY
JACKSON, NJ 08527

LACEY TWP
CHIEF THOMAS DARMODY
PO BOX 184
FORKED RIVER, NJ 08731

LAKEHURST BORO
MR ROBERT MORRIS
5 UNION AVE
LAKEHURST, NJ 08733

LAKEWOOD TWP
MR MICHAEL LYNCH
231 THIRD STREET
LAKEWOOD, NJ 08701

LAVALLETTE BORO
MR THEODORE J GOLUBOWSKI
14 BULLARD DRIVE
LAVALLETTE, NJ 08735

LITTLE EGG HARBOR TWP
MR WILLIAM H KLEINOW
7 GIFFORD ROAD
LITTLE EGG HARBOR, NJ 08087

LONG BEACH TWP
MR PETER L MURPHY
6 W RYERSON LANE
BEACH HAVEN TERRACE, NJ 08008

MANCHESTER TWP
SGT ARTHUR ABLINE
1824 8TH AVENUE
TOMS RIVER, NJ 08758

MANTOLOKING BORO
MR DAVID P LOUGHRAN
1203 BAY AVE
MANTOLOKING, NJ 08738

OCEAN GATE BORO
MS SARA JANE MENKE
812 OCEAN GATE AVE
OCEAN GATE, NJ 08740

OCEAN TWP
CHIEF WILLIAM T SNEDDON JR
50 RAILROAD AVE
WARETOWN, NJ 08758

PINE BEACH BORO
MAYOR RUSSELL K CORBY
599 PENNSYLVANIA AVE
PINE BEACH, NJ 08741

PLUMSTED TWP
MS LINDA SALCFAS
P.O. BOX 398
NEW EGYPT, NJ 08533

POINT PLEASANT BORO
MR RAY FLOOD
PO BOX 25, BORO HALL
POINT PLEASANT, NJ 08742

PT PLEASANT BEACH BORO
MR THOMAS CURCIO
417 RIVER AVE
PT PLEASANT BEACH, NJ 08742

SEASIDE HEIGHTS BORO
DET GARRY FELGER
116 SHERMAN AVE
SEASIDE HEIGHTS, NJ 08751

SEASIDE PARK BORO
MR GUY MUELLER
35 D STREET
SEASIDE PARK, NJ 08752

SHIP BOTTOM BORO
MR ROBERT J POTTER
1621 LONG BEACH BLVD
SHIP BOTTOM, NJ 08008

SOUTH TOMS RIVER BORO
MR JOHN WISSEL
144 MILL ST
SOUTH TOMS RIVER, NJ 08757

STAFFORD TWP
CAPT GREGORY MCNALLY
27 WARREN COURT
BARNEGAT, NJ 08005

SURF CITY BORO
MR RONALD C FREITAG
112 N 15TH STREET
BEACH HAVEN, NJ 08008

TUCKERTON BORO
MR PETER ROSSI
96 EDGEWATER DRIVE
TUCKERTON, NJ 08087

PASSAIC COUNTY:

BLOOMINGDALE BORO
MR BARRY MARCIANO
MUNIC BLDG 101 HAMBURG TPK
BLOOMINGDALE, NJ 07403

CLIFTON CITY
CAPTAIN KENNETH P SNAGUSKY
900 CLIFTON AVE FIRE HQTS
CLIFTON, NJ 07013

HALEDON BORO
O E M
337 SOUTHSIDE AVE
HALEDON, NJ 07508

HAWTHORNE BORO
CAPTAIN PETER VAN DER VELDE
445 LAFAYETTE AVE
HAWTHORNE, NJ 07506

LITTLE FALLS TWP
MR PHILLIP SIMONE
35 STEVENS AVE
LITTLE FALLS, NJ 07424

NORTH HALEDON BORO
SGT GUY TARSITANO
26 BALLENTINE DR
NORTH HALEDON, NJ 07508

PASSAIC CITY
MAYOR MARGIE SEMLER
330 PASSAIC ST
PASSAIC, NJ 07055

PATERSON CITY
MR FRANK MALZONE
850 MADISON AVE
PATERSON, NJ 07501

POMPTON LAKES BORO
MR ALBERT EVANGELISTA
25 LENOX AVE
POMPTON LAKES, NJ 07442

PROSPECT PARK BORO
MR ED VANDER PLOEG
107 BROWN AVE
PROSPECT PARK, NJ 07508

RINGWOOD BORO
CHIEF ARMANDO T DI MUZIO
60 MARGARET KING AVE
RINGWOOD, NJ 07456

TOTOWA BORO
PTL DENNIS BLAKELY
TOTOWA PD TOTOWA RD
TOTOWA, NJ 07505

WANAQUE BORO
MR ANDREW PREPUTIN
579 RINGWOOD AVE
WANAQUE, NJ 07465

WAYNE TWP
LT ORRIE DUBOIS
475 VALLEY RD
WAYNE, NJ 07470

WEST MILFORD TWP
MR MICHAEL WOCH
1480 UNION VALLEY RD
WEST MILFORD, NJ 07480

WEST PATERSON BORO
MR JOSEPH MACONES
P. O. BOX 506 BROPHY LANE
MUNICIPAL BLDG
WEST PATERSON, NJ 07424

APPENDIX 2 LEPCs, continued

SALEM COUNTY:

ALLOWAY TWP
MR JEFFREY L. POMPPER
100 WOODSTOWN-ALLOWAY ROAD
WOODSTOWN, NJ 08098

CARNEY'S POINT TWP
MR ARNOLD DITEODORO
456 FAIRWAY COURT
CARNEY'S POINT, NJ 08069-2802

ELMER BORO
MR STEVEN PRICE
120 BROAD ST
ELMER, NJ 08318

EL SINBORO TWP
MR GEORGE PARRIS
6 SCHRIER AVE
SALEM, NJ 08079-9401

LOWER ALLOWAYS CREEK TWP
MR FRANK T POMPPER
PO BOX 142
HANCOCKS BRIDGE, NJ 08079

MANNINGTON TWP
MR GLENN W SIMPSON
31 OESCHLE ROAD
WOODSTOWN, NJ 08098

OLDMANS TWP
MR SAMUEL H PICKEN III
PO BOX 279
PEDRICKTOWN, NJ 08067

PENNS GROVE BORO
MR HARVEY BOND
PO BOX 527
PENNS GROVE, NJ 08069-1621

PENNSVILLE TWP
MR THOMAS DWYER
69 OAK STREET
PENNSVILLE, NJ 08070-1750

PILESGROVE TWP
MR JONATHAN KING
206 EAST LAKE RD
PILESGROVE, NJ 08098-0041

PITTSBURG TWP
MR HARRY SNYDER
980 ALMOND ROAD
PITTSBURG, NJ 08318

QUINTON TWP
MR THOMAS L. MCKEE
PO BOX 159 MAIN ST
QUINTON, NJ 08072-0159

SALEM CITY
MR EDWARD VANAMAN
8 DELAWARE DRIVE
SALEM, NJ 08079-1743

UPPER PITTSBURG TWP
MR WAYNE R SPEARS
25 ISLAND RD
MONROEVILLE, NJ 08343-9302

WOODSTOWN BORO
MR J GILL LIPPINCOTT
23 E GRANT ST
WOODSTOWN, NJ 08098-1401

SOMERSET COUNTY:

BEDMINSTER TWP
MR EDWIN E. ROBERTS
55 MILLER LANE
BEDMINSTER, NJ 07921

BERNARDS TWP
CHIEF CHARLES FORTENBACHER
BERNARDS PD 1 COLLYER LANE
BASKING RIDGE, NJ 07946

BERNARDSVILLE BORO
MR THOMAS J SCIARETTA
BERNARDSVILLE POLICE DEPT.
BERNARDSVILLE, NJ 07924

BOUND BROOK BORO
O E M
230 HAMILTON STREET
BOUND BROOK, NJ 08805

BRANCHBURG TWP
CHIEF BRIAN FITZGERALD
590 OLD YORK RD
BRANCHBURG, NJ 08876

BRIDGEWATER TWP
MR ROBERT SZKODNY
505 ROUTE 202/206 NORTH
BRIDGEWATER, NJ 08807

FAR HILLS BORO
MR CARL J TORSILIERI
130 DOUGLAS RD
FAR HILLS, NJ 07931

FRANKLIN TWP
MR J. GARY HOWARTH
475 DEMOTT LANE
SOMERSET, NJ 08873

GREEN BROOK TWP
MR JOHN T BENDEROTH
343 TOP AVE
GREEN BROOK, NJ 08812-2040

HILLSBOROUGH TWP
LT. DAVE MURPHY
379 S. BRANCH ROAD
HILLSBOROUGH, NJ 08844

MANVILLE BORO
MR NICK BEREZANSKY
1005 RABENS AVE
MANVILLE, NJ 08835-2559

MILLSTONE BORO
MR JOSEPH A DEMPSTER
17 VAN DOREN DRIVE
SOMERVILLE, NJ 08876

MONTGOMERY TWP
LT. GREG HARKINS
MUNICIPAL BLDG 2261 RT 206
BELLE MEAD, NJ 08502

NORTH PLAINFIELD BORO
MR LEE M MARTIN
263 SOMERSET ST BORO HALL
NORTH PLAINFIELD, NJ 07060

PEAPACK GLADSTONE BORO
MR ALBERT SRACIC
9 VALLEY VIEW TERR
GLADSTONE, NJ 07934

RARITAN BORO
MR WALTER H ZIESER
16 ANDERSON STREET
RARITAN, NJ 08869

ROCKY HILL BORO
MR BRADFORD MERRITT
PO BOX 178 158 WASHINGTON ST
ROCKY HILL, NJ 08553

SOMERVILLE BORO
MR BARRY VAN HORN
25 WEST END AVE
SOMERVILLE, NJ 08876

SOUTH BOUND BROOK BORO
MR WILLIAM KING
204 CEDAR STREET
SOUTH BOUND BROOK, NJ 08880

WARREN TWP
MR ARTHUR CECCATO
83 FERGUSON RD
WARREN, NJ 07059-5501

WATCHUNG BORO
MR WAYNE OTTO
15 MOUNTAIN BLVD
WATCHUNG, NJ 07060

APPENDIX 2 LEPCs, continued

SUSSEX COUNTY:

ANDOVER BORO
MR WILLIAM THOMAS
137 MAIN ST BOX 630
ANDOVER, NJ 07821

ANDOVER TWP
SGT ALAN MONACO
134 NEWTON - SPARTA AVE
NEWTON, NJ 07860

BRANCHVILLE BORO
MR JEFFREY LEWIS
PO BOX 48
BRANCHVILLE, NJ 07826

BYRAM TWP
MR JOHN M GUTWERK
10 MANSFIELD DR.
STANHOPE, NJ 07874

FRANKFORD TWP
MR CHARLES N RISDON
P O BOX 2582
BRANCHVILLE, NJ 07826

FRANKLIN BORO
MR PHILLIP CRABB
31 JENKINS ROAD
FRANKLIN, NJ 07416

FREDON TWP
MR JOHN RICHARDSON
110 HUNTS POND RD
NEWTON, NJ 07860

GREEN TWP
MR RICHARD DECKER
BOX 65 150 KENNEDY RD
TRANQUILITY, NJ 07879

HAMBURG BORO
MR GARY KAYS
23 LINWOOD AVE
HAMBURG, NJ 07419

HAMPTON TWP
MR DANIEL RUMSEY
P.O. BOX 166
SWARTSWOOD, NJ 07877

HARDYSTON TWP
MR PATRICK COLEMAN
PO BOX 374
STOCKHOLM, NJ 07460

HOPATCONG BORO
MR WILLIAM SUTPHEN
11 WILDWOOD SHORES DR
HOPATCONG, NJ 07843

LAFAYETTE TWP
MR RICK HUGHES
P.O. BOX 704
LAFAYETTE, NJ 07848

MONTAGUE TWP
MR DAVID COSS
348 ROLLING RIDGE RD BOX 1048
MONTAGUE, NJ 07827

NEWTON TOWN
O E M
39 TRINITY ST
NEWTON, NJ 07860

OGDENSBURG BORO
MAYOR AUGUST RUTKOWSKI
14 HIGHLAND AVE
OGDENSBURG, NJ 07439

SANDYSTON TWP
MR STANLEY DUTKUS
P.O. BOX 718 RD5
MONTAGUE, NJ 07827

SPARTA TWP
MR JOHN T. DUNN
263 STANHOPE RD
SPARTA, NJ 07871

STANHOPE BORO
MR LEONARD BICHER
5 MARYANN TERRACE
STANHOPE, NJ 07874

STILLWATER TWP
MR WALTER VAN KIRK
PO BOX 222
STILLWATER, NJ 07875

SUSSEX BORO
MR DONALD JACOBS
9 LAKEVIEW TERRACE
SUSSEX, NJ 07461

VERNON TWP
CHIEF KENNETH JOHNSON
MUNICIPAL CEN CHURCH ST
VERNON, NJ 07462

WALPACK TWP
MAYOR RAYMOND FULLER
ROUTE 615
WALPACK, NJ 07881

WANTAGE TWP
MR JOSEPH R LIEBMANN
1 WILLIAM CIRCLE
HAMBURG, NJ 07469

UNION COUNTY:

BERKELEY HEIGHTS
MR CHARLES M MONICA
POLICE DEPT 29 PARK AVE
BERKELEY HEIGHTS, NJ 07922

CLARK TWP
MR JERRY FEWKES
430 WESTFIELD AVE
CLARK, NJ 07066

CRANFORD TWP
CHIEF HARRY W. WILDE
POLICE DEPT 8 SPRINGFIELD AVE
CRANFORD, NJ 07016

ELIZABETH CITY
DIRECTOR JAMES COSGROVE
ONE POLICE PLAZA
ELIZABETH, NJ 07201-2397

FANWOOD BORO
CHIEF ROBERT J CARBOY
75 NORTH MARTINE AVE
FANWOOD, NJ 07023

GARWOOD BORO
MR LEONARD SPINA
213 LOCUST AVE
GARWOOD, NJ 07027

HILLSDALE TWP-FIRE DEPT
CHIEF JOACHIM F BEHNKE
395 HOLLYWOOD AVE
HILLSDALE, NJ 07205

KENILWORTH BORO
O E M
567 BOULEVARD
KENILWORTH, NJ 07033

LINDEN CITY--OEM
ANTHONY ORLANDO
1205 E. ELIZABETH AVE
LINDEN, NJ 07036

MOUNTAINSIDE BORO
GEORGE MC GRATH
1385 RTE 22
MOUNTAINSIDE, NJ 07092

NEW PROVIDENCE BORO
MR MICHAEL HAINES
360 ELKWOOD AVE
NEW PROVIDENCE, NJ 07974

PLAINFIELD CITY
MR SIDDEEQ W EL-AMIN
515 WATCHUNG AVE
PLAINFIELD, NJ 07060

RAHWAY CITY
CHIEF EDWARD W TILTON
ONE CITY HALL PLAZA
RAHWAY, NJ 07065

ROSELLE BORO
LEPC
514 HARRISON AVE
ROSELLE, NJ 07203

ROSELLE PARK BORO
CHIEF WARREN P WIELGUS
110 E. WESTFIELD AVE
ROSELLE PARK, NJ 07204

SCOTCH PLAINS TWP
MR DONALD C WORMLEY
1240 COOPER RD
SCOTCH PLAINS, NJ 07076

SPRINGFIELD TWP
MR JOHN COTTAGE
7 ALVIN TERRACE
SPRINGFIELD, NJ 07081

SUMMIT CITY
CHIEF OF POLICE
512 SPRINGFIELD AVE
SUMMIT, NJ 07901

UNION TWP
CHIEF THOMAS KRAEMER
981 CALDWELL AVENUE
UNION, NJ 07083

WESTFIELD TOWN
CHIEF PAUL BATTILORO
405 NORTH AVE W
WESTFIELD, NJ 07090

WINFIELD TWP
MR ALLAN HEUSER
12 GULFSTREAM AVE
WINFIELD, NJ 07036-6601

APPENDIX 2 LEPCs, continued

WARREN COUNTY:

ALLAMUCHY TWP
CHIEF KEVIN BAILEY
233 MAIN STREET BOX 341
JOHNSONBURG, NJ 07846

ALPHA BORO
MR JOHN HAJDU
1001 EAST BLVD
ALPHA, NJ 08865

BELVIDERE TOWN
MS SUSAN OTT
400 SPRING ST
BELVIDERE, NJ 07823

BLAIRSTOWN TWP
MR MARK VOGEL
PO BOX 370
BLAIRSTOWN, NJ 07825

FRANKLIN TWP
MR ROGER BULAVA
172 HALFWAY HOUSE RD
WASHINGTON, NJ 07882

FRELINGHUYSEN TWP
MR CHARLES MULLER JR
45 MULLER RD
NEWTON, NJ 07860

GREENWICH TWP
MR JOHN J CURTIS
104 KENNEDY MILL RD
STEWARTSVILLE, NJ 08886

HACKETTSTOWN TOWN
MR LEONARD G. KUNZ
215 STIGER STREET
HACKETTSTOWN, NJ 07840

HARDWICK TWP
MS DONNA M MISKOVIC
5 OLDBRIDGE ROAD
BLAIRSTOWN, NJ 07825

HARMONY TWP
MR J RICHARD COLLINS
2814 BELVIDERE ROAD
PHILLIPSBURG, NJ 08865

HOPE TWP
MAYOR TIMOTHY C MCDONOUGH
PO BOX 333
HOPE, NJ 07844

INDEPENDENCE TWP
MR JAMES SMITH
PO BOX 153
GREAT MEADOWS, NJ 07838

KNOWLTON TWP
MR FRANCIS MAKOWSKI
150 KNOWLTON RD
COLUMBIA, NJ 07832

LIBERTY TWP
MR JOHN E INSCHO
PO BOX 114
VIENNA, NJ 07880

LOPATCONG TWP
MR GARY A WOOLF
52 CANTERBURY ROAD
PHILLIPSBURG, NJ 08865

MANSFIELD TWP
MR JOHN HAGUE
100 PORT MURRAY ROAD
PORT MURRAY, NJ 07865

OXFORD TWP
MR BRUCE DOYLE
3111 LOWER DENMARK RD
OXFORD, NJ 07863

PAHAQUARRY TWP
MAYOR DONALD VON HAGEN
STAR RTE RIVER RD
COLUMBIA, NJ 07832

PHILLIPSBURG TOWN
MR RICHARD HAY
675 CORLISS AVE
PHILLIPSBURG, NJ 08865

POHATCONG TWP
MR DONALD GRUBE
15 SHIMER BLVD
PHILLIPSBURG, NJ 08865

WASHINGTON BORO
MR WILLIAM BREWSTER
23 JACKSON AVE
WASHINGTON, NJ 07882

WASHINGTON TWP
MR CEF GARCIA
101 JACKSON VALLEY ROAD
WASHINGTON, NJ 07882

WHITE TWP
MR ANTHONY WYHOPEN
7 WEST QUARRY ROAD
BELVIDERE, NJ 07823